South Florida Water Management District 2020 Utility Rate Survey

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INTRODUCTION

In mid-2020, the South Florida Water Management District (SFWMD or District) reviewed the water and wastewater rates of 98 utilities within the District boundaries (**Figure 1**). Rate structures are set by individual water service providers and vary widely in complexity and cost, reflecting differences in water supply sources, treatment processes, infrastructure, debt service, and other factors. This review documents the pricing of water within the District and inventories the region's use of rate structures that encourage water conservation.

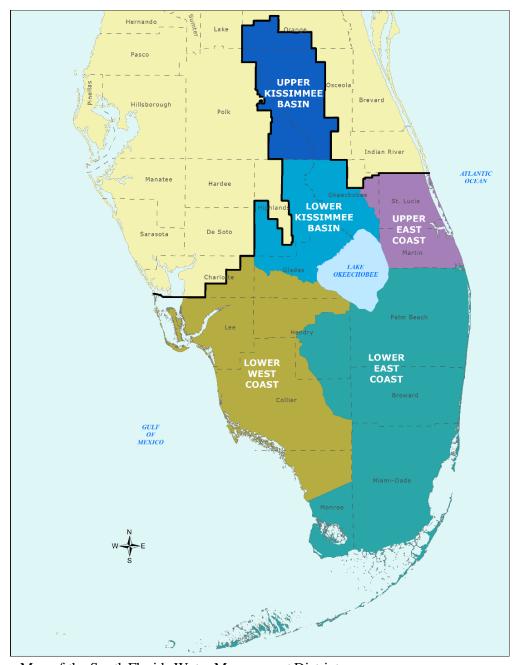


Figure 1. Map of the South Florida Water Management District.

WATER CONSERVATION

In many areas of South Florida, water supplies are stressed as population growth fuels higher demands for water. While these demands can be met through development of non-traditional water supply sources such as brackish, ocean, or reclaimed water, those alternatives are costlier and impose greater impacts on the environment than reducing demand via water conservation. Therefore, conservation strategies should be part of local and regional planning efforts to meet future demands for water. While all water use classes are encouraged to do their part to conserve South Florida's natural resources, public water suppliers are of particular interest to the District being they are the largest and fastest growing water use class and are thought to have the most potential to save water.

To obtain a water use permit from the SFWMD, public water supply utilities must develop and submit a water conservation plan. One of the five elements required for the standard water conservation plan is a rate structure designed to, "promote the efficient use of water by providing economic incentives. The rate structures may include, but not be limited to, increasing block rates, seasonal rates, quantity-based surcharges, and/or time of day pricing as a means of reducing demands" (SFWMD 2015). As part of the application process, the utility must explain how the proposed plan and rate structure will effectively promote water conservation.

WATER CONSERVATION RATE STRUCTURE CONSIDERATIONS

Promoting the efficient use of water (i.e., water conservation) can be achieved by setting rates and rate structures that effectively alert customers when their use has exceeded utility-determined thresholds. If designed well, the price signals should motivate customers to use less water. According to general economic theory, the quantity demanded of a commodity decreases as the price increases. This effect, as pertaining to water rates and subsequent water use behavior, is widely recognized and has been verified through empirical data (Whitcomb 2005, Equinox Center 2009, Baerenklau et al. 2013, Tiger et al. 2014).

Creating a rate structure that balances reducing demand and maintaining the utility's financially integrity is a complex process with many factors to consider. Generating revenue to maintain, upgrade, and sometimes expand a utility's existing system can be at odds with water conservation as operational costs and other financial considerations must be met while selling less of the service that provides revenue. In addition, rates must be kept low enough that the utility's poorest residents can afford water for basic needs.

Utilities should consider the following factors when developing a water conservation rate structure (Tiger et al. 2014):

- Fixed operating expenses (detailed below);
- Costs of replacing older infrastructure;
- Costs of expanding treatment and distribution capacity to meet future population growth;
- Service area demographic trends (e.g., level of affluence);
- Passive water use reductions (from the increased use of more efficient water-using appliances and water efficiency building codes); and
- Weather-related water shortage events.

INFO (i)

For readers less familiar with the expenses utilities incur during standard operations, consider the expense categories listed below.

For Utilities Providing Potable Water Service

- Collecting and pumping water from its original source to the treatment plant
- Treating (purifying) water to meet drinking water standards, the cost of which varies depending on source (e.g., brackish versus fresh groundwater)
- Disposing of concentrate or byproduct water resulting from the treatment process
- Distributing treated water to end users (homes and businesses)
- Monitoring and analytical testing as well as leak detection and repair
- Infrastructure maintenance and repair

For Utilities Providing Wastewater Treatment Service

- Collecting wastewater and pumping it to the wastewater treatment facility
- Treating wastewater before final disposal
- Disposing of or reusing treated wastewater (which may include pumping and other costs)
- Infrastructure maintenance and repair

Note: Most utilities in South Florida offer both potable and wastewater services.

Consumer behavior is another consideration that must be taken into account when creating a realistic and effective water conservation rate structure. There are two main behavioral factors that should be considered: 1) the time it takes for consumer behavior to respond to a change, and 2) the willingness of consumers to pay more for additional water. Whitcomb (2005) and Mitchell and Chesnutt (2009) estimated that consumer water use behavior takes 2 to 3 years to respond to changes in water rates. However, once those water use habits adjust, they tend to endure long term (Whitcomb 2005, Equinox Center 2009). Mitchell and Chesnutt (2009) also noted that some consumers are willing to pay more for additional water. This willingness to pay more is an important factor to the utility's ability to continue generating revenue needed to cover the costs described above while providing less water to its service area. Baerenklau et al. (2013) and Tiger et al. (2014) showed a utility can reduce demand overall while remaining revenue neutral, in part because of the subset of consumers willing to pay more for additional water.

GOALS OF WATER CONSERVATION RATE STRUCTURES

The primary goal of a utility's water rate structure is to generate revenue needed to continue providing water supply services. When developing a rate structure that encourages water conservation, that goal expands to include the following objectives:

- Reduce per capita use, overall demand, or peak demand;
- Financially reward customers for making investments in water-efficient fixtures, technologies, and behaviors:
- Curb discretionary water uses such as excessive landscape irrigation;
- Delay the need, through reduced demand, for costly water supply expansion projects; and
- Avoid the imposition of financial hardships on low-income customers.

WATER RATE STRUCTURES

A typical water bill consists of a fixed monthly base fee and volumetric, or consumption, charges. The base fee can include a customer service charge, a ready-to-serve charge, utility taxes, and other fees that remain the same month to month regardless of consumption.

The volumetric charge is based on the amount of water used and typically billed in 1,000-gallon increments. These two components can be structured to maximize water conservation while maintaining revenue stability for the utility. For example, the price of water at lower levels of use could be reduced and the price for higher volume tiers increased. A well-designed rate structure keeps costs low for the average volume of water required for basic household needs, while charging substantially more for discretionary or excessive use, thus encouraging water conservation. Commonly implemented water rate structures include flat, decreasing block, uniform, increasing block, and water budgets. Some utilities also employ seasonal rates when experiencing peak demands (e.g., during warmer weather when lawns and landscapes require the most water or when populations temporarily increase). However, for the purposes of this report, the rate comparisons herein do not include adjustments for seasonal rates.

Flat Rate

In a flat rate structure, the same fee is charged to all users regardless of the amount of water used. The price per unit of water is not a factor. A flat rate commonly is charged in systems where customers do not have monitored water meters. The flat rate structure is considered an ineffective means for promoting water conservation.

Decreasing (or Declining) Block Rate

In a decreasing block rate structure, the price per unit of water decreases as consumption increases. This rate structure is beneficial to customers who use excessive amounts of water. Decreasing block rates do not encourage water conservation and are not in accordance with SFWMD requirements under the standard conservation plan for a "...rate structure designed to promote the efficient use of water by providing economic incentives."

Uniform Rate

In a uniform rate structure, the price per unit of water is kept constant regardless of consumption. This rate structure can moderately encourage conservation as the cost of water is directly proportional to the amount of water used. However, because uniform rates have limited effectiveness, the SFWMD discourages their use.

Increasing (or Inclining) Block Rate

With an increasing block rate structure, the price per unit of water increases as consumption increases. In other words, the more water a customer uses, the higher the cost per unit. Typically, the cost per unit increases incrementally and the rate structure will have between two and six tiers. An increasing block rate structure is more effective at promoting water conservation if the cost difference between tiers is substantial and the volumes between tiers are not too far apart to send the desired signals to the user. The SFWMD encourages all utilities to adopt an increasing block rate structure with multiple, reasonably spaced tiers that substantially increase in cost as customer water use increases.

Water Budgets

A water budget is a relatively new type of rate structure that is being used where water resources are notably stressed. This structure establishes water use budgets for individual properties based on the number of persons per household, lot size or landscape square footage, seasonal weather variability, estimates of indoor use (per person or per home), historical use, or a combination of the above. A water budget structure has lower costs for customers who use less than their water budget and has higher punitive costs for customers who exceed their budget. This is considered an effective structure to promote water conservation, depending on the costs applied within the structure.

IMPACTS OF BASE FEES AND TIER SPACING

Base fees, service fees, and other fixed monthly charges influence water use behavior due to their impact on the overall cost of water. Typically, higher base fees provide a utility with greater revenue stability, but also reduce the utility's ability to incentivize conservation through consumption tiers (Walton 2017). Conversely, when base fees are low, a greater portion of a utility's fixed costs must be paid for by consumption-derived revenue, which can be detrimental to the utility's financial stability during unforeseeable events such as droughts, recessions, or long-term wet weather. In general, the greater the ratio of variable to fixed revenue, the greater the conservation incentive (Tiger et al. 2014).

The effectiveness of a water-conserving rate structure depends on the structure's design. Increasing block rate structures are intended to discourage excessive water use through price controls. By making the water in higher tiers increasingly expensive, residents are encouraged to conserve to avoid buying water at higher prices. Whitcomb (2005) noted that when costs are low for lower tiers of water use and charges increase for higher tiers, utilities can effectively send price signals to high water users while maintaining revenue neutrality. However, the increasing block rate structure is less likely to promote water conservation if the number of tiers is small and/or the price at each tier is low and increases only slightly between tiers.

In rate structures where fixed costs are high and volumetric charges are low, the total cost of each 1,000 gallons of water can be effectively lower for a household that uses 30,000 gallons per month than for a household that uses only 4,000 gallons per month. **Table 1** compares the effective per 1,000-gallon rate of two hypothetical rate structures. In this hypothetical scenario, high water users (those using 30,000 or more) under Utility 1 are paying less per 1,000 gallons than high users under Utility 2.

| TD 11 1 | · · | C .1 CC .: | |
|----------|------------|------------------|---------------------------------|
| Table 1. | Comparison | of the effective | e rates of two rate structures. |
| | | | |

| | Base Charge | Tier (gal.) | Volumetric Charge (\$/1,000 gal.) | Bill for 4,000 gal. | Bill for 30,000 gal. | Effective Rate for Each 1,000 gal. at 4,000* | Effective Rate for Each 1,000 gal. at 30,000** |
|--------------|----------------|-----------------------|---|---------------------|----------------------|---|---|
| | | Tier 1:0-35,000 | \$1.00 | | | | |
| I Itilita 1 | \$30.00 | Tier 2: 35,001-40,000 | \$1.25 | \$34.00 | \$60.00 | \$8.50 | \$2.00 |
| Utility 1 \$ | φ30.00 | Tier 3:40,001-50,000 | \$1.60 | \$34.00 | \$00.00 | \$6.50 | \$2.00 |
| | | Tier 4:>50,000 | \$1.90 | | | | |
| | | Tier 1:0-2,000 | \$0.50 | | | | |
| | | Tier 2: 2,001-5,000 | \$1.70 | | | | |
| Utility 2 | \$5.35 | Tier 3: 5,001-10,000 | \$3.15 | \$9.75 | \$152.20 | \$2.44 | \$5.07 |
| | | Tier 4: 10,001-20,000 | \$5.00 | | | | |
| | | Tier 5:>20,000 | \$7.50 | | | | |

^{*} Total bill cost for 4,000 gallons divided by 4.

^{**} Total bill cost for 30,000 gallons divided by 30.

If a utility provides water and wastewater services, charges for those services typically are combined into one monthly bill. Wastewater fees typically are based on the volume of potable water consumed because a household's wastewater return flows usually are not metered. Most utilities within the District cap sewer fees at a level representing typical indoor water use, and the monthly charge does not exceed that set maximum.

WATER RATE STRUCTURE RESOURCES

There is no one-size-fits-all approach for setting rate structures to achieve water conservation goals and maintain financial stability. Fortunately, there are many guidance documents and tools available to utilities to assist in designing rates and rate structures that will balance a utility's multiple objectives. A few notable tools are

- American Water Works Association's (2017) M1 Principles of Water Rates, Fees and Charges
- Alliance for Water Efficiency's (2018) "Water Rates and Charges Introduction" webpage, including associated documents
- Southwest Florida Water Management District's WateRate model
- Alliance for Water Efficiency's Sales Forecasting and Rate Model, which can help predict revenue and demand based on user input rates and rate structures

A detailed cost-of-service study should be at the core of every rate structure design (Mitchell and Chesnutt 2009). Furthermore, rates and rate structures should be reassessed annually and adjusted for utility objectives and progress (Tiger et al. 2014).

SFWMD'S 2020 UTILITY RATE SURVEY

Water use rates for single-family residential users from 98 water service providers within the SFWMD were compiled during the summer of 2020 from posted information on utility websites and/or municipal ordinances. If rates could not be located online, the utility was contacted directly by phone or email. If rates were not provided or able to be obtained, rates from the SFWMD's 2019 Utility Rate Survey were used.

The utility rate information within this survey is presented with two objectives. The first is to show what residents pay for water and wastewater service at various levels of use. Most figures in this report display billed rates. The second objective is to show the raw rates charged by each surveyed utility. Table A-1 in the **Appendix** shows the base fees and rates each surveyed utility charges to meet the second objective.

Some utilities within the District provide only one service (water or wastewater) to a specific service area. In those cases, rates of single-service utilities (those providing either water or wastewater, but not both) were paired with the rates of the utility providing the complementary service to the first utility's service area. For example, the Greater Pine Island utility provides only water service; wastewater services for residents served by Greater Pine Island are provided by Lee County Utilities. The rate structures from those two utilities were combined to produce total costs to rate payers within the Greater Pine Island service area. In these instances, complementary service providers appear together. In the example above, the combined water and wastewater costs for Greater Pine Island are shown as "Greater Pine Island (Lee County)". **Table 2** shows the complementary utility service pairings used to calculate costs residential users are charged.

Table 2. Complementary utility service pairings used to calculate costs residential users are charged in the figures in the appendix of this survey.

| | Serv | vice Prov | ided | |
|----------------------------------|------------|-----------|------------|--|
| Utility | Water & | Water | Wastewater | Comments |
| | Wastewater | Only | Only | |
| Fort Myers Beach | | ✓ | | Wastewater service provided by Lee County Utilities |
| Greater Pine Island | | ✓ | | Wastewater service provided by Lee County Utilities |
| Hillsboro Beach | | ✓ | | Wastewater service provided by Broward County |
| Island Water Association | | ✓ | | Wastewater service provided by City of Sanibel |
| Orlando Utilities Commission | | ✓ | | Wastewater service provided by City of Orlando |
| South Shore Water Association | | ✓ | | Wastewater service provided by Clewiston (<600 connections only) |
| Taft Water Association 88 | | ✓ | | Wastewater service provided by City of Orlando for approximately 10% of service area (remainder on septic) |
| Town of Jupiter | | √ | | Wastewater service provided by Loxahatchee River District |
| Town of Tequesta | | ✓ | | Wastewater service provided by Loxahatchee River District |
| City of Orlando | | | ✓ | Water service provided by Orlando Utilities Commission |
| Loxahatchee River District | | | ✓ | Provides wastewater service to the Towns of Jupiter and Tequesta |
| Sanibel Island | | | ✓ | Water service provided by Island Water Association |
| City of LaBelle* | ✓ | | | Water and wastewater provided within the city, but not outside; outside residents on septic |

^{*} City of LaBelle rates for outside the city are included in Table A-1 of the Appendix, but not included in appendix figures.

From the 98 utilities surveyed, 125 water and wastewater rate structures were obtained for this utility rate survey and are summarized below. The rate structures include utilities providing both water and wastewater services, combinations of utilities providing only water with those providing only wastewater to the same service areas, and utilities providing a separate rate structure for residents served outside of the corresponding municipal city limits.

- Total utilities in survey: 98
- Utilities providing water and wastewater service: 86
- Utilities providing only water service: 9
- Utilities providing only wastewater service: 3
- Utilities having a separate rate structure for users outside of their city limits: 27
- Total number of water-only structure sets (includes in city and outside city rates): 121
- Total number of complete water and wastewater combined structure sets (includes in city and outside city rates, and paired complementary utility structures): 119

South Shore Water Association and LaBelle Utilities serve unincorporated areas outside their city limits and could not be joined with a complementary service to form a complete rate structure due to the use of septic tanks for wastewater. Therefore, those two utilities were not included in the comparative analysis, but they are listed in Table A-1 of the **Appendix**, which provides the individual rates for all utilities surveyed. Also of note in 2020, Sanibel Island no longer offers potable water service; water service to Sanibel Island's population is now provided by Island Water Association.

Utility Base Fees in the SFWMD

Within the SFWMD, the base fee charged by utilities varies widely, ranging from \$0 to more than \$116 per month for combined water and wastewater services. The distribution of utilities in each base fee price range is displayed in **Figure 2**.

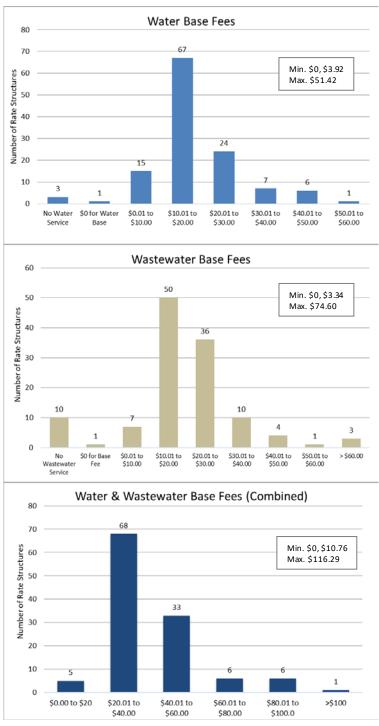


Figure 2. The number of utilities within each range of monthly base fees for water, wastewater, and water and wastewater combined. Minimum and maximum charges for each also are shown.

Water Pricing Structures in the SFWMD

As stated earlier, the SFWMD encourages all utilities to adopt an increasing block rate structure with multiple, reasonably spaced tiers that substantially increase in cost as customer water use increases. **Table 3** shows the number of each type of structure employed by utilities within the District as of October 2020. Of note is that 1 of the 95 water service tiered structures is a declining structure (4 tiers). In addition, 1 utility employs a 4-tier structure within a budget based on lot size. In **Table 3**, the budget structure is included with the 4-tier structures.

Table 3. Distribution of all rate structure types used by utilities within the SFWMD.

| Type/Tiers | Count |
|--------------------------|---------|
| Wa | ter* |
| Uniform | 15 |
| Incl | ining |
| 2 Tiers | 7 |
| 3 Tiers | 16 |
| 4 Tiers | 31 |
| 5 Tiers | 17 |
| 6 Tiers | 8 |
| Dec | lining |
| 4 Tiers | 1 |
| Water Utility Total | 95 |
| Waste | water** |
| Flat | 5 |
| Uniform | 71 |
| Incl | ining |
| 2 Tiers | 10 |
| 3 Tiers | 1 |
| 4 Tiers | 2 |
| 5 Tiers | 1 |
| Wastewater Utility Total | 89 |

^{*} Includes 86 utilities providing both water and wastewater service and 9 utilities providing only water service.

Costs to Customers in the SFWMD

To illustrate costs paid by public water supply customers within the SFWMD, costs representing three monthly use volumes were calculated and reported: 4,000 (minimum), 15,000 (midpoint), and 30,000 (maximum) gallons. A use volume of 4,000 gallons per month represents typical indoor water use of a household for basic needs such as bathing, cooking, and laundry (Raftelis Financial Consultants, Inc. 2019). Use of 15,000 gallons per month would include additional water being used for outdoor irrigation. A household using 30,000 gallons per month likely represents excessive water use due to leaks or unnecessary irrigation but could be a very large estate with substantial landscaping. The range of total monthly bills for water alone and water and wastewater combined, for all utilities in the District, under the three residential use scenarios is presented in **Figure 3**. The total bill includes the base fee, any other fixed service charges, and utility taxes, if they were discovered during the data collection effort.

^{**} Includes 86 utilities providing both water and wastewater service and 3 utilities providing only wastewater service.

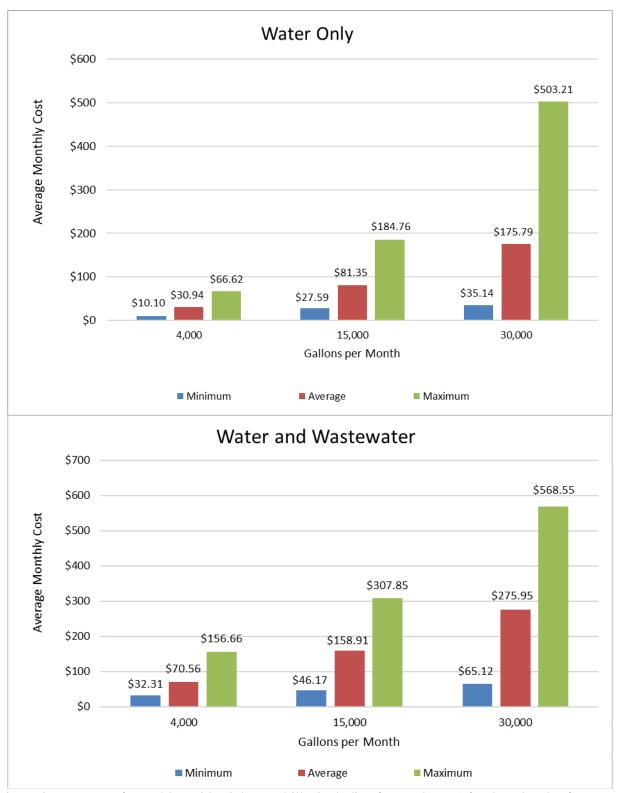


Figure 3. Range of monthly residential water bills (including fees and taxes) for three levels of water use: 4,000 gallons per month; 15,000 gallons per month; and 30,000 gallons per month for water (top) as well as water and wastewater services combined (bottom).

PRICE SIGNALING EFFICACY OF STRUCTURES IN THE SFWMD

As stated earlier, Whitcomb (2005) noted utilities can maintain revenue neutrality while effectively sending price signals to high water users when costs are low for lower tiers of water use relative to charges at higher tiers. In addition, Walton (2017) reported that higher base fees provide a utility with greater revenue stability, but also can reduce the utility's ability to incentivize conservation through consumption tiers.

Figures A-7 to A-14 of the **Appendix** show the relative effectiveness of the structures used by utilities within the District. When considering only water service charges (exclusive of wastewater service charges and base fees), 99 of the 121 water service rate structures analyzed charged more per 1,000 gallons of water at 30,000 gallons of use, than at 4,000 gallons of use. Of those 99, when base fees are factored in, only 24 of the 121 rate structures charged more per 1,000 gallons at 30,000 gallons of use versus 4,000 gallons of use, which supports the findings of Walton (2017).

COMPARING REGIONAL, STATE, AND NATIONAL AVERAGES

Prices charged by water service providers are influenced by water availability, treatment methods, service area size/pumping distances, age of the distribution system, operational and maintenance costs, debt service, and composition of the customer base. The SFWMD encompasses nearly 18,000 square miles, divided into five water supply planning areas (**Figure 1**): Upper East Coast (UEC), Lower East Coast (LEC), Lower West Coast (LWC), Lower Kissimmee Basin (LKB), and Upper Kissimmee Basin (UKB; this includes only utilities within the District's portion of the Central Florida Water Initiative). **Figures 4** and **5** present the average total water cost to customers and the average combined water and wastewater costs, respectively, at three use levels in each of the SFWMD's water supply planning areas.

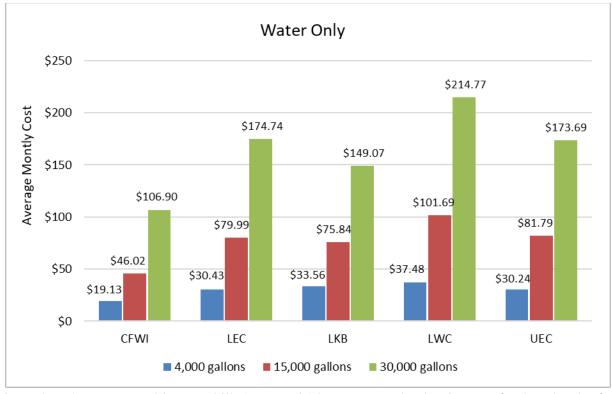


Figure 4. Average monthly water bills (water only) by water supply planning area for three levels of water use.

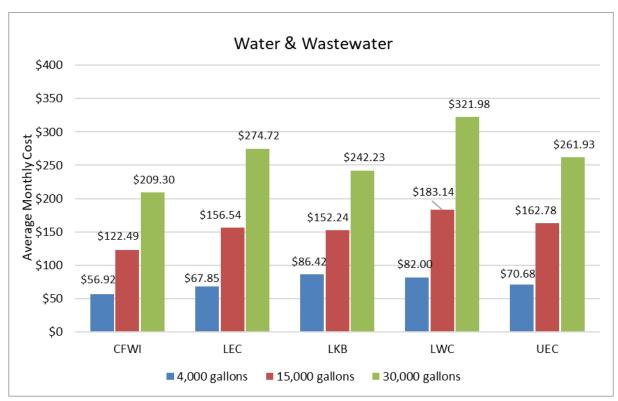


Figure 5. Average monthly water and wastewater bills (combined) by water supply planning area for three levels of water use.

Figure 6 compares the average cost to customers in the SFWMD with average Florida statewide cost for water as well as water and wastewater combined. Statewide data were available only at 4,000- and 8,000-gallon levels.



Figure 6. Total average monthly bills for water (left) as well as water and wastewater combined (right) within the SFWMD's boundaries and statewide (Statewide data from: Raftelis Financial Consultants, Inc. 2018).

Figure 7 compares the average bill for water in the SFWMD to the average bills of 30 major metropolitan area across the United States. National data were available only at 6,000-, 12,000-, and 18,000-gallon levels. National data for wastewater billing were not available.

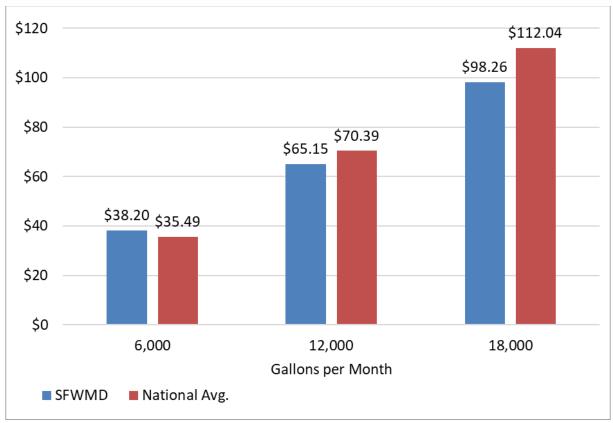


Figure 7. Comparison of total average monthly water bill within the SFWMD's boundaries and the national average. Note: National water utility survey conducted by Circle of Blue (From: Walton 2017).

CONCLUSION

The effectiveness of a utility's water-conserving rate structure depends on how well it is designed. Increasing block rate structures and budget-based structures are recognized as having the most potential to effectively promote water conservation, depending on the cost and volume of use in each tier and the budgeted allowances. Currently, 79 of the 95 surveyed utilities that provide water service use increasing block rate structures and 1 uses a budget-based structure. Fifteen of the 95 have uniform structures and one has a declining rate structure. Of the 89 utilities that provide wastewater treatment services, 13 have inclining rate structures, 71 have uniform structures, and 5 have flat rates for wastewater use. Finally, 24 of the 121 water rate structures result in charging customers more per 1,000 gallons at 30,000 gallons of use versus 4,000 gallons of use.

Each water utility within the SFWMD's boundaries has a unique mix of single-family residential profiles and other customers and circumstances to consider when setting rates. Studies have shown that changes in water price can impact residential per capita water use (Chesnutt and Beecher 1998, Whitcomb 2005, Tiger et al. 2014). By lowering fixed charges and increasing volumetric charges (those based on how much water is used), utilities can reduce demand without decreasing revenues. A rate structure that combines reasonable base fees with substantial increases in volumetric rates for higher use tiers is a valuable tool to motivate customers to conserve while ensuring the utility's financial stability. SFWMD staff are available to provide technical assistance to utilities looking to maximize their water savings and ensure a sustainable water supply for South Florida.

RESOURCES FOR UTILITIES

The following resources are available to utilities to help create effective rate structures:

- Alliance for Water Efficiency. Sales Forecasting and Rate Model. https://www.financingsustainablewater.org/tools/awe-sales-forecasting-and-rate-model.
- Alliance for Water Efficiency. Water Rates and Charges, Rate Making 101. http://www.allianceforwaterefficiency.org/1Column.aspx?id=710.
- Southwest Florida Water Management District. WateRate Tool. https://www.swfwmd.state.fl.us/residents/water-conservation/water-rates.

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APPENDIX

This appendix presents the costs of water and wastewater services from 98 water service providers within the South Florida Water Management District (District) boundaries. In total, 121 water and 119 water and wastewater (combined service) structures were analyzed. **Figures A-1** to **A-6** present monthly charges paid by consumers for use amounts corresponding to typical indoor domestic water use of a household for basic needs (4,000 gallons/month), basic domestic needs plus additional water for outdoor irrigation (15,000 gallons/month), and basic domestic needs plus excessive use (e.g., due to leaks or unnecessary irrigation; 30,000 gallons/month). Some large users (30,000 gallons or more) could be very large estates with substantial landscaping and high irrigation needs.

Figures A-7 to **A-14** compare the use charges per 1,000 gallons at use rates of 4,000 and 30,000 gallons/month, including and excluding base fees. **Figures A-11** to **A-14** show percent differences in charges for 4,000 gallons and 30,000 gallons of water (including and excluding base fees) on a per 1,000-gallon basis. Those figures show relative effectiveness of the rate structures used by utilities within the District. **Table A-1** shows full rate data for utilities within the SFWMD's boundaries.

Note: The rates and fees presented herein were compiled by District staff in mid-2020 from information publicly available online and through correspondance with utility staff. The information has not been reviewed by the utilities and may differ slightly from actual customer bills. Utilities are invited to contact the District at conservation@sfwmd.gov to make corrections or updates to their rates and fees.

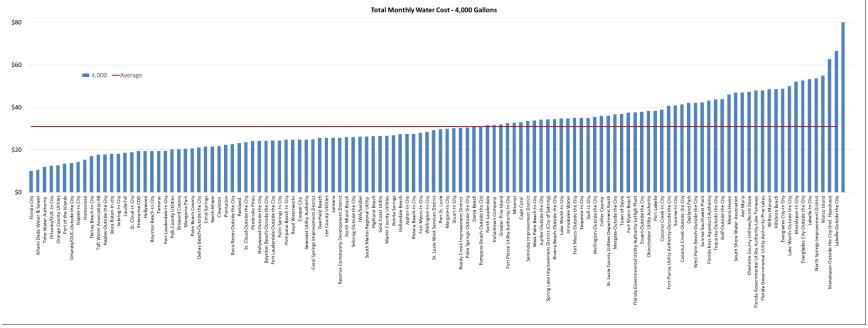


Figure A-1. Total monthly cost for 4,000 gallons of water use (including base fees) for 121 rate structures from 98 water providers within the SFWMD's boundaries (water only, does not include wastewater).

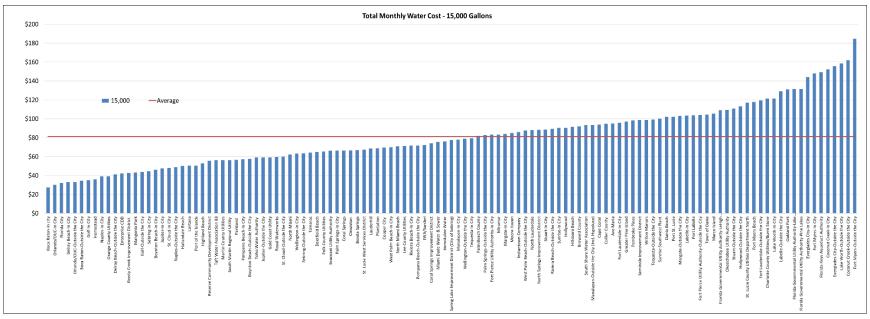


Figure A-2. Total monthly cost for 15,000 gallons of water use (including base fees) for 121 rate structures from 98 water providers within the SFWMD's boundaries (water only, does not include wastewater).

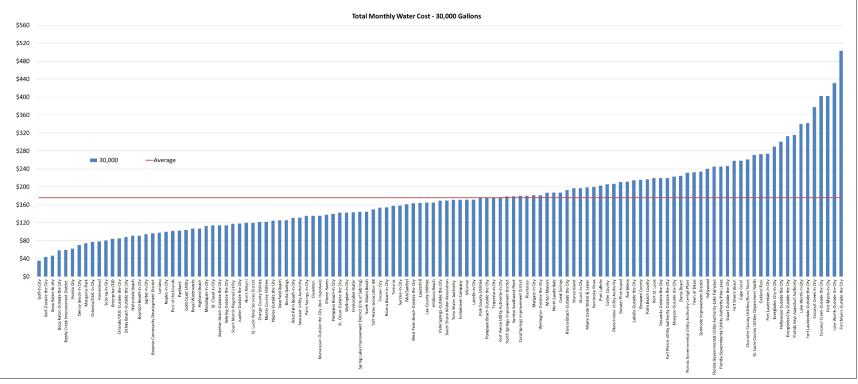


Figure A-3. Total monthly cost for 30,000 gallons of water use (including base fees) for 121 rate structures from 98 water providers within the SFWMD's boundaries (water only, does not include wastewater).

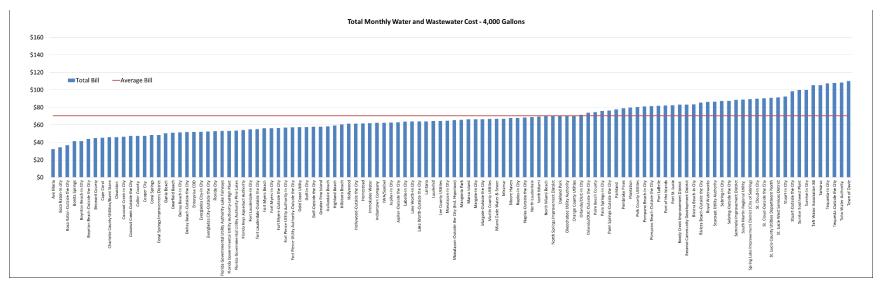


Figure A-4. Total monthly cost for 4,000 gallons of combined water and wastewater use (including base fees) for 119 rate structures from 98 utilities within the SFWMD's boundaries.

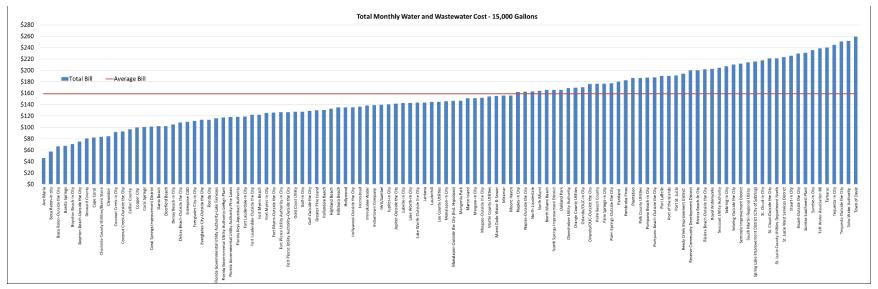


Figure A-5. Total monthly cost for 15,000 gallons of combined water and wastewater use (including base fees) of 119 rate structures from 98 utilities within the SFWMD's boundaries.

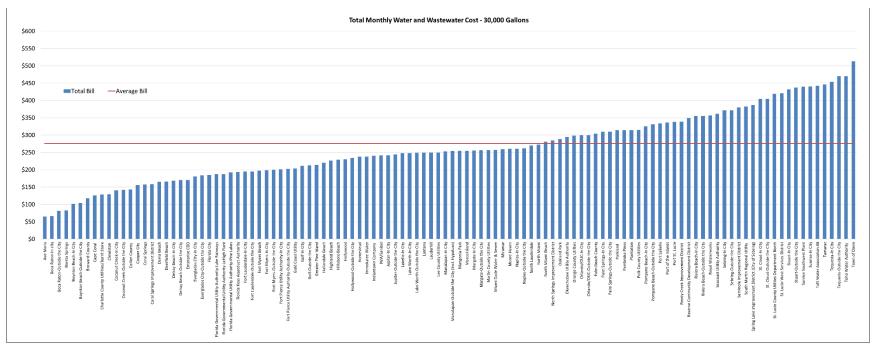


Figure A-6. Total monthly cost for 30,000 gallons of combined water and wastewater use (including base fees) of 119 rate structures from 98 utilities within the SFWMD's boundaries.

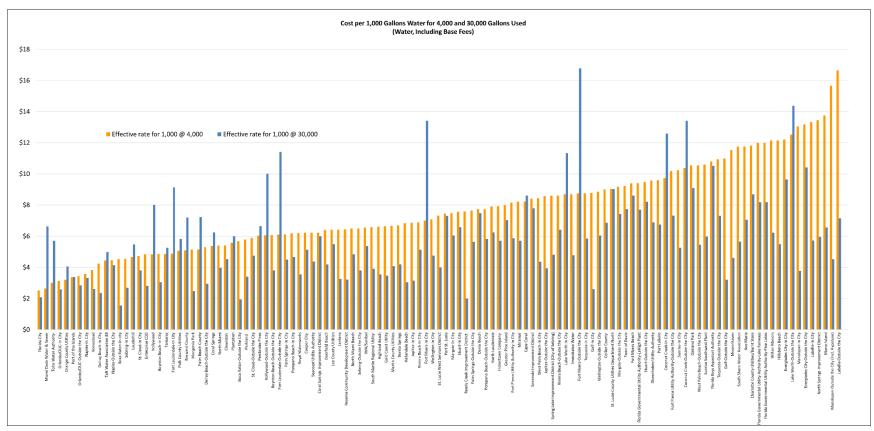
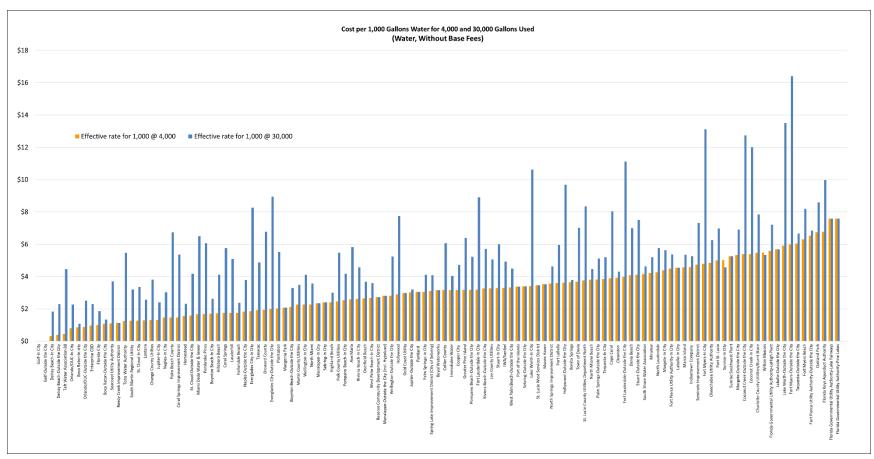


Figure A-7. Effective rate for 1,000 gallons at 4,000 and 30,000 gallons of use, including base fees. Note: Amount of volumetric charges for water and base fees, divided by number of 1,000-gallon units used, equals cost per 1,000 gallons for each use level. Structures that charge more per 1,000 gallons at 30,000 gallons of use versus 4,000 gallons of use (where blue bars are taller than orange ones) generally are considered more effective at sending price signals meant to encourage conservation by users. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.



Effective rate for 1,000 gallons at 4,000 and 30,000 gallons of use, not including base fees. Note: Amount of volumetric charges for water, divided by number of 1,000-gallon units used, equals cost per 1,000 gallons for each use level. Structures that charge more per 1,000 gallons at 30,000 gallons of use versus 4,000 gallons of use (where blue bars are taller than orange ones) generally are considered more effective at sending price signals meant to encourage conservation by users. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.

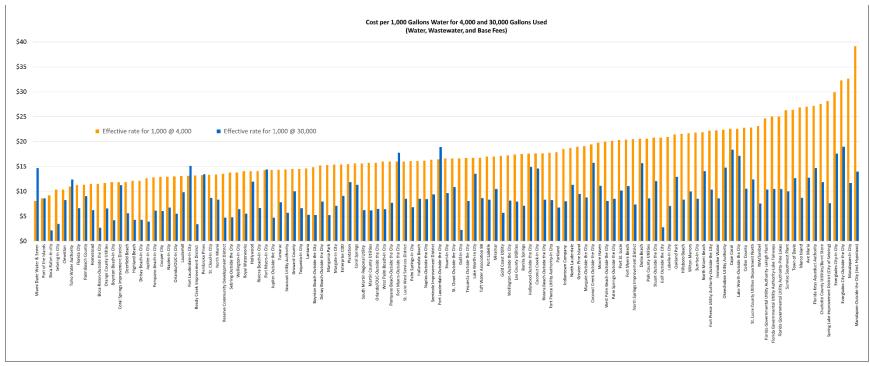


Figure A-9. Effective rate 1,000 gallons at 4,000 and 30,000 gallons use of combined water and wastewater services, including base fees. Note: Amount of volumetric charges for water and wastewater services and base fees, divided by number of 1,000-gallon units used, equals cost per 1,000 gallons for each use level. Structures that charge more per 1,000 gallons at 30,000 gallons of use versus 4,000 gallons of use (where blue bars are taller than orange ones) generally are considered more effective at sending price signals meant to encourage conservation by users. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.

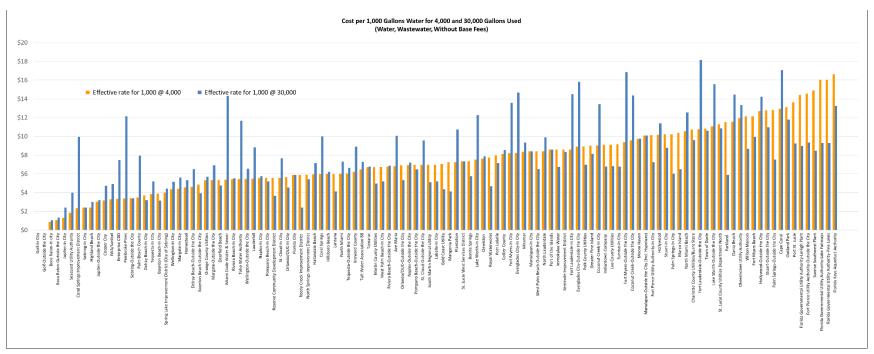


Figure A-10. Effective rate for 1,000 gallons at 4,000 and 30,000 gallons use of combined water and wastewater services, not including base fees. Note: Amount of volumetric charges for water and wastewater services, divided by number of 1,000-gallon units used, equals cost per 1,000 gallons for each use level. Structures that charge more per 1,000 gallons at 30,000 gallons of use versus 4,000 gallons of use (where blue bars are taller than orange ones) generally are considered more effective at sending price signals meant to encourage conservation by users. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.

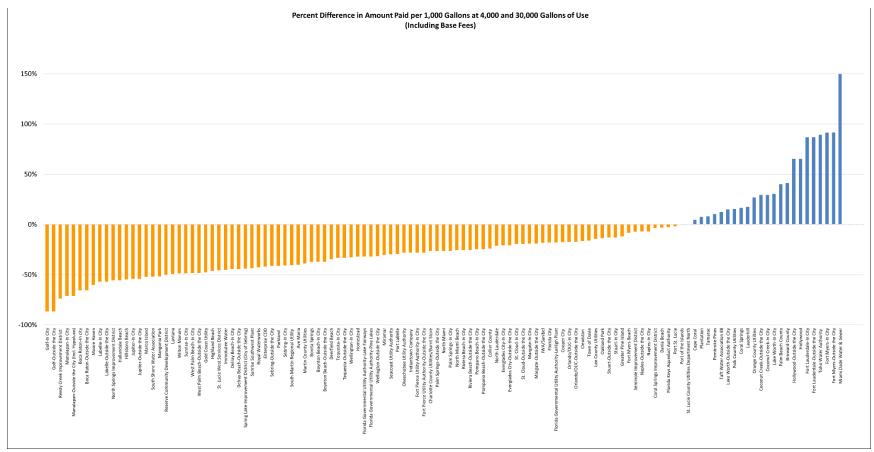


Figure A-11. Percent difference in charges for 4,000 versus 30,000 gallons of water (including base fees) on a per 1,000-gallon basis. Utilities with negative values (orange) charge less per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use. Utilities with positive values (blue bars) charge more per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use, which is a design objective of an effective conservation rate structure. The greater the percentage, the greater the price difference between using 4,000 and 30,000 gallons of water. Percent difference = (cost per 1,000 gallons at 30,000 gallons – cost per 1,000 gallons at 4,000 gallons) ÷ cost per gallon at 4,000 gallons. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.

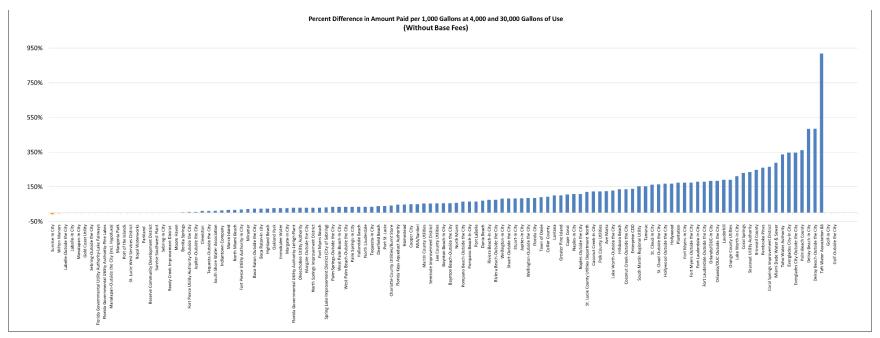


Figure A-12. Percent difference in charges for 4,000 versus 30,000 gallons of water (not including base fees) on a per 1,000-gallon basis. Utilities with negative values (orange) charge less per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use. Utilities with positive values (blue bars) charge more per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use, which is a design objective of an effective conservation rate structure. The greater the percentage, the greater the price difference between using 4,000 and 30,000 gallons of water. Percent difference = (cost per 1,000 gallons at 30,000 gallons – cost per 1,000 gallons at 4,000 gallons) ÷ cost per gallon at 4,000 gallons. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.

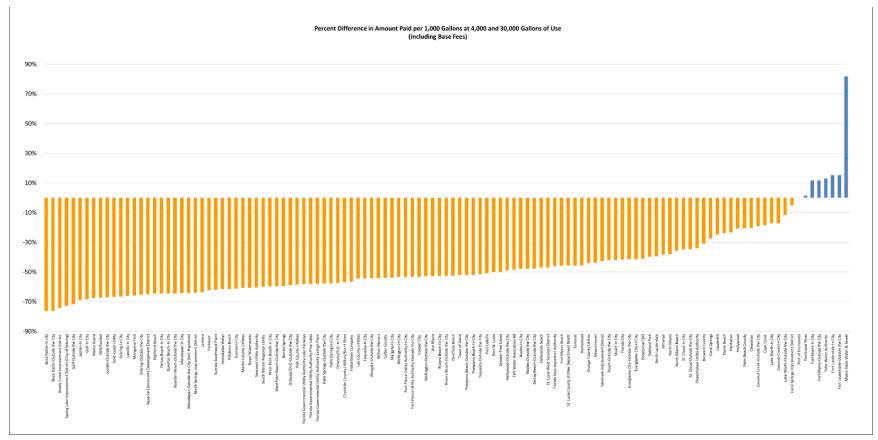


Figure A-13. Percent difference in charges for 4,000 versus 30,000 gallons of water and wastewater services (including base fees) on a per 1,000-gallon basis. Utilities with negative values (orange) charge less per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use. Utilities with positive values (blue bars) charge more per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use, which is a design objective of an effective conservation rate structure. The greater the percentage, the greater the price difference between using 4,000 and 30,000 gallons of water. Percent difference = (cost per 1,000 gallons at 30,000 gallons – cost per 1,000 gallons at 4,000 gallons) ÷ cost per gallon at 4,000 gallons. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.

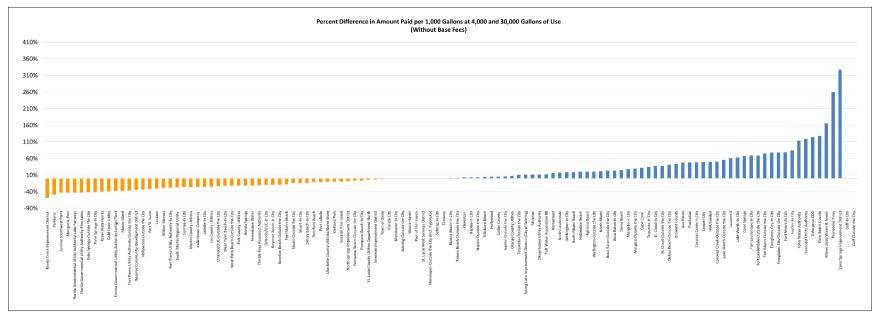


Figure A-14. Percent difference in charges for 4,000 versus 30,000 gallons of water and wastewater services (not including base fees) on a per 1,000-gallon basis. Utilities with negative values (orange) charge less per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use. Utilities with positive values (blue bars) charge more per 1,000 gallons at 30,000 gallons of use than at 4,000 gallons of use, which is a design objective of an effective conservation rate structure. The greater the percentage, the greater the price difference between using 4,000 and 30,000 gallons of water. Percent difference = (cost per 1,000 gallons at 30,000 gallons – cost per 1,000 gallons at 4,000 gallons) ÷ cost per gallon at 4,000 gallons. Base fees can be used by utilities to enhance or dampen the effects of their conservation rate structures.

Table A-1. Comprehensive rate data for utilities within the SFWMD's boundaries.

| | Broward County | | | | | | | | | | | | | | |
|--------|---|-------------|-------------------|------------------------------|-----------------|----------------------|-------------|-----------------------|---------------|--------|----------------------|-------------|--------------------|---------------|--|
| | Bro | ward County | Utilities | | | Co | conut Creel | c - In City | | | Coco | nut Creek - | Outside City | | |
| | Wat | er | Waste | ewater | | Wate | er | Waste | ewater | | Water | | Waste | ewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | |
| Base | | \$12.59 | | \$20.54 | Base | | \$17.33 | | \$16.91 | Base | | \$19.93 | | \$19.45 | |
| Tier 1 | . 0 | \$1.62 | 0 | \$4.26 | Tier 1 | 0 | \$4.29 | 0 | \$3.29 | Tier 1 | 0 | \$4.93 | 0 | \$3.78 | |
| Tier 2 | 4,000 | \$2.91 | | Mastawator charges cannod at | | 3,001 | \$5.85 | 3,001 | \$4.69 | Tier 2 | 3,001 | \$6.73 | 3,001 | \$5.39 | |
| Tier 3 | 7,000 | \$6.82 | Wastewater char | ges capped at | Tier 3 | 7,001 | \$7.65 | | | Tier 3 | 7,001 \$8.80 | | | | |
| Tier 4 | Tier 4 12,001 \$8.25 15,000 gallons/month | | | | | 10,001 | \$12.87 | Wastewater char | ges capped at | Tier 4 | 10,001 | \$14.80 | Wastewater char | ges capped at | |
| | - | | | | Tier 5 | 20,001 | \$14.44 | 10,000 gallons/m | onth | Tier 5 | 20,001 | \$16.61 | . 10,000 gallons/m | onth | |
| | | | | | Bulk from Bro | oward County | | | | | | | | | |
| | | | Cha | arge | retail to custo | omer | | Ch | arge | | | | | Charge | |
| | Gallons Water Wastewater | | | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | |
| | | 4,000 | \$20.36 | \$57.94 | | | 4,000 | \$38.93 | \$70.40 | | | 4,000 | \$41.46 | \$77.65 | |
| | | 8,000 | \$39.82 | \$94.44 | | | 8,000 | \$66.15 | \$116.38 | | | 8,000 | \$70.44 | \$128.20 | |
| | | 15,000 | \$91.85 | \$176.29 | | | 15,000 | \$152.17 | \$211.78 | | | 15,000 | \$162.04 | \$230.59 | |
| | | 30,000 | \$215.60 | \$300.04 | | | 30,000 | \$377.62 | \$437.23 | | | 30,000 | \$402.10 | \$470.65 | |
| | | 50,000 | \$380.60 | \$465.04 | | | 50,000 | \$689.53 | \$749.14 | | | 50,000 | \$734.22 | \$802.77 | |

| | | | | | | | Broward Co | ounty | | | | | | |
|--------|----------------------|-----------|-------------------|-----------------------|--------|----------------------|------------|-------------------|-----------------------|--------|----------------------|-------------|-------------------|-----------------------|
| | | Cooper Ci | ty | | | | Coral Spi | rings | | | Coral Sp | rings Impro | vement District | |
| | Wate | er | Waste | ewater | | Water | | Waste | water | | Wate | er | Waste | water |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$12.21 | | \$26.67 | Base | | \$14.51 | | \$23.96 | Base | | \$19.04 | | \$19.04 |
| Tier 1 | 0 | \$3.17 | | | Tier 1 | 0 | \$1.74 | 0 | \$4.24 | Tier 1 | . 0 | \$0.00 | 0 | \$0.00 |
| Tier 2 | 5,001 | \$3.67 | | | Tier 2 | 4,001 | \$2.69 | 1 | | Tier 2 | 3,001 | \$3.61 | 3,001 | \$3.44 |
| Tier 3 | 10,001 | \$4.65 | | | Tier 3 | 8,001 | \$4.03 | | | Tier 3 | 12,601 | \$5.73 | 12,601 | \$5.46 |
| Tier 4 | 20,001 | \$6.10 | | | Tier 4 | 12,001 | \$6.04 | | | Tier 4 | 25,201 | \$7.85 | 25,201 | \$7.48 |
| | Charge | | | | | | | Cha | nrge | | | | Cha | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$24.89 | \$51.56 | | | 4,000 | \$21.47 | \$62.39 | | | 4,000 | \$24.92 | \$47.40 |
| | | 8,000 | \$39.07 | \$65.74 | | | 8,000 | \$32.23 | \$90.11 | | | 8,000 | \$40.80 | \$77.04 |
| | | 15,000 | \$69.66 | \$96.33 | | | 15,000 | \$66.47 | \$154.03 | | | 15,000 | \$74.19 | \$139.36 |
| | _ | 30,000 | \$153.91 | \$180.58 | | | 30,000 | \$187.37 | \$338.53 | | | 30,000 | \$179.93 | \$336.70 |
| | | 50,000 | \$275.91 | \$302.58 | | | 50,000 | \$368.77 | \$604.73 | | | 50,000 | \$352.63 | \$659.00 |

Table A-1. Continued.

| | | | | | | | Broward C | ounty | | | | | | |
|--------|----------------------|-----------|-------------------|--------------------|--------|----------------------|-----------|-------------------|--------------------|--------|----------------------|-------------|-------------------|--------------------|
| | | Dania Bea | ach | | | | Davie | | | | | Deerfield I | Beach | |
| | Wate | er | Waste | water | | Wate | er | Waste | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$14.55 | | \$21.52 | Base | | \$22.23 | | \$39.83 | Base | 2 | \$15.00 | | \$10.98 |
| Tier 1 | 0 | \$4.09 | 0 | \$7.46 | Tier 1 | 0 | \$3.67 | 0 | \$7.17 | Tier 1 | 0 | \$2.65 | 0 | \$2.71 |
| Tier 2 | 5,001 | \$6.54 | | | Tier 2 | 5,001 | \$5.47 | | | Tier 2 | 6,001 | \$3.67 | | |
| Tier 3 | 14,001 | \$8.17 | | | Tier 3 | 10,001 | \$7.30 | Wastewater char | ges capped at | Tier 3 | 12,001 | \$4.03 | Wastewater cha | ges capped at |
| | | | | | Tier 4 | 20,001 | \$9.15 | 15,000 gallons/m | onth | | - | | 12,000 gallons/m | onth |
| I | | | | | Tier 5 | 30,001 | \$11.00 | | | | | | | |
| | | | | | Tier 6 | 50,001 | \$12.82 | | | | | | | |
| I | | ĺ | - | | | | | | | | | | - | |
| I | Г | | Cha | irge | | Г | | Charge | | | ı | | Ch | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| I | | 4,000 | \$30.91 | \$82.27 | | | 4,000 | \$36.91 | \$105.42 | | | 4,000 | \$25.60 | \$47.42 |
| İ | | 8,000 | \$54.62 | \$135.82 | | | 8,000 | \$56.99 | \$154.18 | | | 8,000 | \$38.24 | \$70.90 |
| I | | 15,000 | \$102.03 | \$235.45 | | | 15,000 | \$104.43 | \$251.81 | | | 15,000 | \$65.01 | \$108.51 |
| İ | | 30,000 | \$224.58 | \$469.90 | | | 30,000 | \$232.43 | \$379.81 | | | 30,000 | \$125.46 | \$168.96 |
| l | | 50,000 | \$387.98 | \$782.50 | | | 50,000 | \$452.43 | \$599.81 | | | 50,000 | \$206.06 | \$249.56 |

| | | | | | | | Broward C | ounty | | | | | | |
|--------|----------------------|--------------|------------------------------|---------------|--------|----------------------|--------------|-------------------|---------------|--------|----------------------|------------|-------------------|------------|
| | For | t Lauderdale | e - In City | | | Fort L | .auderdale - | Outside City | | | | Hallandale | Beach | |
| | Wate | er | Waste | water | | Water | | Wastewater | | | Water | | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$6.77 | | \$11.33 | Base | | \$8.46 | | \$14.16 | Base | | \$20.35 | | \$20.21 |
| Tier 1 | 0 | \$2.45 | 0 | \$4.16 | Tier 1 | 0 | \$3.06 | 0 | \$5.20 | Tier 1 | . 0 | \$1.10 | 0 | \$4.13 |
| Tier 2 | 4,000 | \$5.41 | 4,000 | \$9.19 | Tier 2 | 4,000 | \$6.76 | 4,000 | \$11.49 | Tier 2 | 2,001 | \$1.17 | 2,001 | \$4.27 |
| Tier 3 | 9,000 | \$6.77 | | | Tier 3 | 9,000 | \$8.46 | | | Tier 3 | 5,001 | \$1.53 | 5,001 | \$4.46 |
| Tier 4 | 13,000 | \$9.13 | Wastewater charg | ges capped at | Tier 4 | 13,000 | \$11.41 | Wastewater char | ges capped at | Tier 4 | 10,001 | \$2.41 | 10,001 | \$4.95 |
| Tier 5 | 20,001 | \$13.25 | \$13.25 20,000 gallons/month | | | 20,001 | \$16.56 | 20,000 gallons/m | onth | Tier 5 | 25,001 | \$2.63 | 25,001 | \$5.21 |
| | | | | | | | | F | | | | | | |
| | F | | Cha | rge | | r | | Cha | arge | | ı | | Cha | arge |
| | | Gallons | Water | Water & | | | Gallons | Water | Water & | | | Gallons | Water | Water & |
| | | dallolls | water | Wastewater | | | Gallons | Water | Wastewater | | | dallolis | water | Wastewater |
| | | 4,000 | \$19.53 | \$52.53 | | | 4,000 | \$24.41 | \$65.66 | | | 4,000 | \$27.38 | \$64.39 |
| | | 8,000 | \$41.17 | \$110.93 | | | 8,000 | \$51.46 | \$138.66 | | | 8,000 | \$33.72 | \$88.38 |
| | | 15,000 | \$95.64 | \$229.73 | | | 15,000 | \$119.55 | \$287.16 | | | 15,000 | \$50.34 | \$138.67 |
| | | 30,000 | \$273.79 | \$453.83 | | | 30,000 | \$342.24 | \$567.29 | | | 30,000 | \$91.31 | \$255.19 |
| | | 50,000 | \$538.79 | \$718.83 | | | 50,000 | \$673.49 | \$898.54 | | | 50,000 | \$149.17 | \$417.25 |

Table A-1. Continued.

| | | | | | | | Broward C | ounty | | | | | | |
|---|---|-------------|-------------------|--------------------|-----------|-------------------------------|-----------|-------------------|-----------------------|----------------|----------------------|------------------|-------------------|--------------------|
| | | Hillsboro B | each | | | | Hollywood | · In City | | | Ho | llywood - O | utside City | |
| | Wate | er | Waste | ewater | | Wa | ter | Waste | ewater | | Wate | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$41.65 | | \$20.54 | В | se | \$7.82 | | \$7.83 | Base | | \$9.78 | 3 | \$9.79 |
| Tier 1 | 0 | \$0.00 | 0 | \$4.26 | Ti | r 1 (| \$2.50 | 0 | \$7.26 | Tier 1 | 0 | \$3.13 | 0 | \$9.08 |
| Tier 2 | 2,001 | \$3.47 | | | Tie | r 2 3,740 | \$5.00 | | | Tier 2 | 3,740 | \$6.25 | 5 | |
| Tier 3 | Tier 3 9,001 \$4.27 Wastewater charges capped a | | | | Tie | r 3 11,220 | \$9.99 | Wastewater char | ges capped at | Tier 3 | 11,220 | \$12.49 | Wastewater char | ges capped at |
| Tier 4 17,001 \$4.97 15,000 gallons/month 11,220 gallons/mo | | | | | | | | onth | Rates shown | converted from | centum | 11,220 gallons/m | onth | |
| | | | | | from cent | vn converted ım cubic feet | | | | cubic feet un | ts. | | | |
| | | i | Ch | | units. | | | Ch | | | | | Ch | |
| | | | Cna | arge | | | | Cna | arge | | Г | | Cn | arge |
| Wastewater p Broward Cou | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| rates applied | and shown | 4,000 | \$48.59 | \$86.17 | | | 4,000 | \$19.39 | \$56.26 | | | 4,000 | \$24.23 | \$70.32 |
| here. | | 8,000 | \$62.47 | \$117.09 | | | 8,000 | \$39.39 | \$105.30 | | | 8,000 | \$49.23 | \$131.62 |
| | | 15,000 | \$91.56 | \$176.00 | | | 15,000 | \$90.45 | \$207.18 | | | 15,000 | \$113.07 | \$258.98 |
| | | 30,000 | \$164.71 | \$249.15 | | | 30,000 | \$240.30 | \$357.03 | | | 30,000 | \$300.38 | \$446.29 |
| | | | | \$348.55 | | | 50,000 | \$440.10 | \$556.83 | | | 50,000 | \$550.13 | \$696.04 |

| | | | | | | | Broward C | nuntv | | | | | | |
|--------|----------------------|---------|-------------------|--------------------|--------|----------------------|-----------|-------------------|---------------------|--------|----------------------|---------------|-------------------|--------------------|
| | | Lauderh | ill | | | | Margate - | | | | N | /largate - Ou | tside City | |
| | Wat | er | Waste | water | | Wat | er | Waste | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$11.64 | | \$18.66 | Base | : | \$12.31 | | \$31.62 | Base | 2 | \$15.38 | 3 | \$39.53 |
| Tier 1 | 0 | \$1.75 | 0 | \$3.74 | Tier 1 | . 0 | \$3.72 | | | Tier | L 0 | \$4.65 | | |
| Tier 2 | 4,001 | \$2.68 | | | Tier 2 | 6,001 | \$4.65 | HNO Wastewater V | olumetric charge | Tier | 6,001 | \$5.81 | No wastewater v | olumetric charge |
| Tier 3 | 8,001 | \$5.07 | | | Tier 3 | 15,001 | \$5.59 | | bidifictific charge | Tier | 15,001 | | _ | ordinetric charge |
| Tier 4 | 12,001 | \$6.36 | | | Tier 4 | 25,001 | \$6.51 | | | Tier 4 | 25,001 | \$8.14 | 1 | |
| | | | | | | | | | | | | | | |
| | | | Cha | irge | | | | Cha | arge | | | | Ch | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$18.64 | \$52.26 | | | 4,000 | \$29.91 | \$61.53 | | | 4,000 | \$36.70 | \$76.22 |
| | | 8,000 | \$29.36 | \$77.94 | | | 8,000 | \$48.32 | \$79.94 | | | 8,000 | \$59.30 | \$98.82 |
| | | 15,000 | \$68.72 | \$143.48 | | | 15,000 | \$84.13 | \$115.75 | | | 15,000 | \$103.24 | \$142.76 |
| | | 30,000 | \$164.12 | \$294.98 | | | 30,000 | \$181.42 | \$213.04 | | | 30,000 | \$222.65 | \$262.17 |
| | | 50,000 | \$291.32 | \$496.98 | | | 50,000 | \$324.64 | \$356.26 | | | 50,000 | \$398.42 | \$437.94 |

Table A-1. Continued.

| | | | | | | | Broward Co | ounty | | | | | | | | |
|--------|--------------------------|---------|-------------------|-----------------------|--------|----------------------|------------|-------------------|-----------------------|--------|------------------------------------|--------------|------------------------------|-----------------------|--|--|
| | Miramar North Lauderdale | | | | | | | | | | North Springs Improvement District | | | | | |
| | Water Wastewa | | | water | | Water | | | Wastewater | | Wate | er Wastewate | | water | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | |
| Base | | \$15.93 | | \$18.65 | Base | | \$14.60 | | \$26.45 | Base | | \$39.52 | | \$18.53 | | |
| Tier 1 | 0 | \$3.47 | 0 | \$4.15 | Tier 1 | 0 | \$3.54 | 0 | \$4.16 | Tier 1 | 0 | \$2.35 | 0 | \$2.35 | | |
| Tier 2 | 5,001 | \$4.25 | | | Tier 2 | 10,001 | \$6.01 | | | Tier 2 | 12,601 | \$4.71 | | | | |
| Tier 3 | 15,001 | \$5.34 | | | | | | | | Tier 3 | 25,201 | \$7.06 | Wastewater charges capped at | | | |
| | Charge | | | | Charge | | | | | | Charge | | | | | |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | |
| | | 4,000 | \$32.79 | \$68.03 | | | 4,000 | \$31.64 | \$74.73 | | | 4,000 | \$53.81 | \$81.74 | | |
| | | 8,000 | \$50.63 | \$102.46 | | | 8,000 | \$47.21 | \$106.94 | | | 8,000 | \$64.15 | \$101.48 | | |
| | | 15,000 | \$83.36 | \$164.21 | | | 15,000 | \$88.06 | \$176.91 | | | 15,000 | \$88.48 | \$130.21 | | |
| I | | 30,000 | \$171.47 | \$314.53 | | | 30,000 | \$187.22 | \$338.47 | | _ | 30,000 | \$178.60 | | | |
| | | , | \$288.95 | | | | | | \$553.89 | | | | \$333.92 | \$220.34 | | |

| Broward County | | | | | | | | | | | | | | | |
|----------------|----------------------|---------------|-----------------------|---------------|----------------------|----------------------|-----------------|-------------------|----------|----------------|----------------------|---------|-------------------|------------|--|
| | | Oakland F | Park | | Parkland | | | | | Pembroke Pines | | | | | |
| | Water | | Wastewater | | | Water | | Wastewater | | | Wate | Water | | Wastewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | |
| Base | | \$15.19 | | \$18.00 | Base | | \$10.99 | | \$14.36 | Base | | \$17.38 | | \$22.24 | |
| Tier 1 | 0 | \$6.54 | 0 | \$6.38 | Tier 1 | 0 | \$3.04 | \$0.00 | \$8.50 | Tier 1 | 0 | \$0.00 | 0 | \$0.00 | |
| Tier 2 | 4,000 | \$7.34 | | | | | | • | | Tier 2 | 3,001 | \$6.75 | 3,001 | \$6.75 | |
| Tier 3 | 9,000 | \$8.40 | Wastewater char | ges capped at | | | Wastewater char | ges capped at | | • | | | | | |
| Tier 4 | 15,000 | \$9.44 | 15,000 gallons/m | onth | 10,000 gallons/month | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | Charge | | | г | | Charge | | | г | | Cha | irge | | | |
| | | Gallons Water | Water & Wastewater | | Gallons | Water | Water & | | | Gallons | Water | Water & | | | |
| | | | | ons water | | | | Wastewater | | | | Guilons | Wastewater | | |
| | | 4,000 | \$42.15 | \$85.67 | | | 4,000 | \$23.15 | \$71.51 | | | 4,000 | \$24.13 | \$53.12 | |
| | | 8,000 | \$71.51 | \$140.55 | | | 8,000 | \$35.31 | \$117.67 | | | 8,000 | \$51.13 | \$107.12 | |
| | | 15,000 | \$131.35 | \$245.05 | | | 15,000 | \$56.59 | \$155.95 | | | 15,000 | \$98.38 | \$201.62 | |
| | | 30,000 | \$272.95 | \$386.65 | | | 30,000 | \$102.19 | \$201.55 | | | 30,000 | \$199.63 | \$404.12 | |
| | | 50,000 | \$461.75 | \$575.45 | | | 50,000 | \$162.99 | \$262.35 | | | 50,000 | \$334.63 | \$674.12 | |

Table A-1. Continued.

| | | Broward County | | | | | | | | | | | | |
|--------|----------------------|----------------|-------------------|------------|--------|----------------------|------------|-------------------|---------------|--------|----------------------|-------------|-------------------|---------------|
| | | Plantatio | on | | | Po | mpano Bead | ch - In City | | | Pomp | ano Beach - | Outside City | |
| | Wate | er | Waste | water | | Wate | er | Waste | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$14.24 | | \$18.65 | Base | 2 | \$14.60 | | \$14.26 | Base | : | \$18.25 | 5 | \$17.83 |
| Tier 1 | 0 | \$2.02 | 0 | \$5.21 | Tier : | L 0 | \$2.54 | 0 | \$3.03 | Tier 1 | . 0 | \$3.18 | 0 | \$3.79 |
| Tier 2 | 6,001 | \$4.05 | | | Tier 2 | 11,000 | \$3.48 | | | Tier 2 | 11,000 | \$4.35 | 5 | |
| Tier 3 | 12,001 | \$6.07 | | | Tier 3 | 16,000 | \$4.84 | Wastewater char | ges capped at | Tier 3 | 16,000 | \$6.05 | Wastewater char | ges capped at |
| Tier 4 | 20,001 | \$8.08 | | | Tier 4 | 26,000 | \$6.81 | 10,000 gallons/m | onth | Tier 4 | 26,000 | \$8.51 | 10,000 gallons/m | nonth |
| Tier 5 | 30,001 | \$10.11 | | | | • | | | | | • | | | |
| Tier 6 | 50,001 | \$12.13 | | | | | | | | | | | | |
| | | i | | | | | | | | | | | | |
| | - | | Cha | irge | | - | | Cha | arge | | r | | Ch | arge |
| | | Gallons | Water | Water & | | | Gallons | Water | Water & | | | Gallons | Water | Water & |
| | | dallolis | Water | Wastewater | | | Gallons | Water | Wastewater | | | Gallotis | water | Wastewater |
| | | 4,000 | \$22.32 | \$61.81 | | | 4,000 | \$24.76 | \$51.14 | | | 4,000 | \$30.95 | \$63.93 |
| | | 8,000 | \$46.61 | \$106.94 | | | 8,000 | \$34.92 | \$73.42 | | | 8,000 | \$43.65 | \$91.78 |
| | | 15,000 | \$68.87 | \$165.67 | | | 15,000 | \$57.40 | \$101.96 | | | 15,000 | \$71.75 | \$127.45 |
| | | 30,000 | \$180.02 | \$354.97 | | | 30,000 | \$139.85 | \$184.41 | | | 30,000 | \$174.81 | \$230.51 |
| | | 50,000 | \$382.22 | \$661.37 | | | 50,000 | \$276.05 | \$320.61 | | | 50,000 | \$345.06 | \$400.76 |

| | | | | | | | Broward C | ounty | | | | | | |
|--------|----------------------|-------------|-------------------|---------------|--------|----------------------|-------------|-------------------|---------------|--------|----------------------|-------------|-------------------|---------------|
| | | Royal Water | works | | | Semin | ole Improve | ment District | | | | Sunrise - I | n City | |
| | Wate | er | Waste | water | | Wate | er | Waste | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$12.23 | | \$13.02 | Base | | \$14.66 | | \$16.46 | Base | | \$20.87 | | \$29.68 |
| Tier 1 | 0 | \$3.15 | 0 | \$4.59 | Tier 1 | 0 | \$4.74 | 0 | \$3.86 | Tier 1 | 0 | \$4.09 | 0 | \$4.16 |
| | | | | | Tier 2 | 8,001 | \$6.57 | | | Tier 2 | 30,001 | \$5.18 | | |
| | | | Wastewater charg | ges capped at | Tier 3 | 16,000 | \$8.41 | Wastewater char | ges capped at | | • | | Wastewater char | ges capped at |
| | | | 10,000 gallons/m | onth | Tier 4 | 24,000 | \$10.24 | 8,000 gallons/mo | nth | | | | 16,000 gallons/m | onth |
| | | į | Cha | rge | | | | Cha | arge | | | | Ch | arge |
| | | | | Water & | | | | | Water & | | | | | Water & |
| | | Gallons | Water | Wastewater | | | Gallons | Water | Wastewater | | | Gallons | Water | Wastewater |
| | | 4,000 | \$24.83 | \$56.21 | | | 4,000 | \$33.62 | \$65.52 | | | 4,000 | \$40.95 | \$87.27 |
| | | 8,000 | \$37.43 | \$87.17 | | | 8,000 | \$52.58 | \$99.92 | | | 8,000 | \$58.95 | \$121.91 |
| | | 15,000 | \$59.48 | \$118.40 | | | 15,000 | \$98.57 | \$145.91 | | | 15,000 | \$90.44 | \$182.52 |
| | | 30,000 | \$106.73 | \$165.65 | | | 30,000 | \$233.87 | \$281.21 | | | 30,000 | \$157.93 | \$254.17 |
| | | 50,000 | \$169.73 | \$228.65 | | | 50,000 | \$448.91 | \$496.25 | | | 50,000 | \$271.89 | \$368.13 |

Table A-1. Continued.

| | Broward County | | | | | | | | | | | | | |
|--------|----------------------|-------------|-------------------|-----------------------|--------|----------------------|---------|-------------------|-----------------------|--------|----------------------|----------|-------------------|-----------------------|
| | Sur | rise Southw | est Plant | | | | Tamara | ac | | | | Wilton M | anors | |
| | Wate | er | Waste | ewater | | Wat | er | Waste | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$21.34 | | \$24.23 | Base | | \$11.77 | | \$18.75 | Base | | \$26.69 | | \$11.44 |
| Tier 1 | 0 | \$5.26 | 0 | \$9.65 | Tier 1 | 0 | \$1.77 | 0 | \$4.80 | Tier 1 | 0 | \$4.37 | 0 | \$6.67 |
| | | | | | Tier 2 | 3,001 | \$2.36 | | | Tier 2 | 16,000 | \$5.34 | | |
| | | | Wastewater char | ges capped at | Tier 3 | 6,001 | \$3.56 | Wastewater char | ges capped at | Tier 3 | 31,000 | \$6.67 | Wastewater chai | ges capped at |
| | | | 10,000 gallons/m | onth | Tier 4 | 12,001 | \$6.23 | 12,000 gallons/m | onth | | , | | 15,000 gallons/m | onth |
| | | | | | | | | | | | | | | |
| | _ | | Cha | arge | | _ | | Ch | arge | | | | Ch | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$42.38 | \$105.21 | | | 4,000 | \$19.44 | \$57.39 | | | 4,000 | \$48.59 | \$86.71 |
| | | 8,000 | \$63.42 | \$164.85 | | | 8,000 | \$31.28 | \$88.43 | | | 8,000 | \$65.15 | \$129.95 |
| | | 15,000 | \$100.24 | \$220.97 | | | 15,000 | \$64.21 | \$140.56 | | | 15,000 | \$98.80 | \$210.29 |
| | | 30,000 | \$179.14 | \$299.87 | | | 30,000 | \$157.66 | \$234.01 | | | 30,000 | \$186.91 | \$298.40 |
| | | 50,000 | \$284.34 | \$405.07 | | | 50,000 | \$282.26 | \$358.61 | | | 50,000 | \$333.65 | \$445.14 |

| | | Charlott | e | | | | | | Co | llier | | | | |
|--------|--------------------------------------|-------------------------|----------------------------------|--|---|---|---|---|---|--|---|--|--|---|
| | Charlotte | County Utili | ties/Burnt Store | | | | Ave Ma | ria | | | | Collier Co | unty | |
| | Wat | er | Waste | ewater | | Wat | er | Waste | ewater | | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$25.40 | | \$41.78 | Base | | \$36.69 | | \$44.07 | Bas | е | \$23.41 | | \$35.2 |
| Tier 1 | 0 | \$5.47 | 0 | \$5.26 | Tier 1 | . 0 | \$2.59 | 0 | \$4.22 | Tier | 1 0 | \$3.16 | 0 | \$4.9 |
| Tier 2 | 6,000 | \$6.28 | | | Tier 2 | 5,001 | \$3.92 | | | Tier | 5,001 | \$4.77 | | |
| Tier 3 | 11,000 | \$7.92 | Wastewater char | ges capped at | Tier 3 | 10,001 | \$5.19 | [| | Tier | 10,001 | \$6.34 | Wastewater char | ges capped at |
| Tier 4 | 16,000 | \$9.01 | 10,000 gallons/m | onth | Tier 4 | 15,001 | \$7.77 | [| | Tier | 20,001 | \$7.91 | 15,000 gallons/m | onth |
| Tier 5 | 26,000 | \$10.38 | | | | • | | • | | Tier | 30,001 | \$9.49 | | |
| | | | • | | | | | | | Tier | 50,001 | \$12.65 | | |
| | | | | | | | | | | | • | | • | |
| | | | Cha | arge | | | | Cha | arge | | | | Cha | arge |
| | | | | Water & | | | | | Water & | | | | | Water & |
| | | Gallons | water | Wastewater | | | Gallons | water | Wastewater | | | Gallons | water | Wastewater |
| | | 4,000 | \$47.28 | \$110.10 | | | 4,000 | \$47.05 | \$108.00 | | | 4,000 | \$36.05 | \$91.1 |
| | | 8,000 | \$70.78 | \$154.64 | | | 8,000 | \$61.40 | \$139.23 | | | 8,000 | \$53.52 | \$128.4 |
| | | 15,000 | \$121.30 | \$215.68 | | | 15,000 | \$95.19 | \$202.56 | | | 15,000 | \$94.76 | \$204.3 |
| | | 30,000 | \$260.84 | \$355.22 | | | 30,000 | \$211.74 | \$382.41 | | | 30,000 | \$205.56 | \$315.1 |
| | | 50,000 | \$468.44 | \$562.82 | | | 50,000 | \$367.14 | \$622.21 | | | 50,000 | \$395.36 | \$504.9 |
| | Tier 1 Tier 2 Tier 3 Tier 4 | Wat Usage Tier (gal.) | Charlotte County Utility Water | Usage Tier (gal.) Rate Usage Tier (gal.) | Charlotte County Utilities/Burnt Store Water Wastewater | Charlotte County Utilities/Burnt Store Water Wastewater | Charlotte County Utilities/Burnt Store Water Wastewater | Charlotte County Utilities/Burnt Store Water Wastewater | Charlotte County Utilities/Burnt Store Water Wastewater | Charlotte County Utilities/Burnt Store | Charlotte County Utilities/Burnt Store Water Wastewater Usage Tier (gal.) Rate Usage Tier | Charlotte County Utilities/Burnt Store | Charlotte County Utilities/Burnt Store Water Wastewater Usage Tier (gal.) Rate Usage Tier (gal.) Usage Tier (gal.) Square (gal.) Tier 1 Us | Charlotte County Utilities/Burnt Store Water Wastewater Usage Tier (gal.) Rate Usage Tier |

Table A-1. Continued.

| | | | | | | | Collier Co | ounty | | | | | | |
|--------|----------------------|------------------|------------------------------------|---|--------|----------------------|------------------|------------------------------------|---|--------|----------------------|------------------|------------------------------------|--|
| | Ev | erglades City | y - In City | | | Everg | lades City - | Outside City | | | | Immokalee | Water | |
| | Wat | er | Waste | ewater | | Wate | er | Waste | ewater | | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$41.40 | | \$45.20 | Base | | \$44.71 | | \$48.82 | Base | | \$22.15 | | \$32.4 |
| Tier 1 | 0 | \$0.00 | 0 | \$6.40 | Tier 1 | 0 | \$0.00 | 0 | \$6.90 | Tier 1 | . 0 | \$3.16 | 0 | \$5.43 |
| Tier 2 | 3,001 | \$7.40 | | | Tier 2 | 3,001 | \$7.99 | 1 | | Tier 2 | 10,001 | \$4.47 | <u>'</u>] | |
| | | | <u>-</u> ' | | | • | | | | | | | 15 000 !! / | |
| | | | | | | | | | | | | | 15,000 gallons/m | |
| | | | Cha | arge | | · | | Cha | arge | | | | | arge |
| | | Gallons | Cha Water | arge Water & Wastewater | | | Gallons | Ch: Water | arge Water & Wastewater | | | Gallons | | |
| , | | Gallons 4,000 | | Water & Wastewater | | | Gallons 4,000 | | Water & Wastewater | | | Gallons 4,000 | Cha Water | arge Water & |
| | | | Water | Water & Wastewater \$119.60 | | | | Water | Water & Wastewater \$129.12 | | | | Cha Water \$34.79 | arge Water & Wastewater |
| | | 4,000 | Water \$48.80 | Water & Wastewater \$119.60 \$174.80 | | | 4,000 | Water \$52.70 | Water & Wastewater \$129.12 \$188.68 | | | 4,000 | Cha Water \$34.79 \$47.43 | arge Water & Wastewater \$88.9! |
| | | 4,000 8,000 | Water \$48.80 \$78.40 | Water & Wastewater \$119.60 \$174.80 \$285.20 | | | 4,000 8,000 | Water \$52.70 \$84.66 | Water & Wastewater \$129.12 \$188.68 \$307.85 | | | 4,000 8,000 | \$34.79 \$47.43 \$76.10 | water & Wastewater \$88.9! |

| | | | | | | | Collier Co | ounty | | | | | | |
|--|----------------------|-----------|-------------------|-----------------------|--------|----------------------|-------------|-------------------|-----------------------|--------|----------------------|--------------|-------------------|-----------------------|
| | | Marco Isl | and | | | | Naples - Ir | n City | | | N | laples - Out | side City | |
| | Wate | er | Waste | water | | Wate | er | Waste | water | | Wate | er | Waste | water |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$36.68 | | \$29.32 | Base | | \$8.44 | | \$21.13 | Base | | \$10.55 | | \$26.41 |
| Tier 1 | 0 | \$4.58 | 0 | \$5.79 | Tier 1 | 0 | \$1.46 | 0 | \$4.10 | Tier 1 | 0 | \$1.83 | 0 | \$5.13 |
| Tier 2 | 21,001 | \$6.87 | | | Tier 2 | 7,501 | \$2.56 | | | Tier 2 | 7,501 | \$3.20 | | |
| Tier 3 | 32,001 | \$9.17 | Wastewater charg | ges capped at | Tier 3 | 15,001 | \$3.64 | Wastewater char | ges capped at | Tier 3 | 15,001 | \$4.55 | Wastewater char | ges capped at |
| | | | 6,000 gallons/mo | nth | Tier 4 | 22,501 | \$4.36 | 20,000 gallons/m | onth | Tier 4 | 22,501 | \$5.45 | 20,000 gallons/m | onth |
| Employs lot si Costs here are 9,000 square | e for 0 to | | | | | | | | | | | | | |
| | | | Cha | rge | | | | Cha | irge | | | | Cha | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$55.00 | \$107.48 | | | 4,000 | \$14.28 | \$51.81 | | | 4,000 | \$17.85 | \$64.76 |
| | | 8,000 | \$55.00 | \$119.06 | | | 8,000 | \$21.22 | \$75.15 | | | 8,000 | \$26.53 | \$93.94 |
| | | 15,000 | \$105.38 | \$169.44 | | | 15,000 | \$39.14 | \$121.77 | | | 15,000 | \$48.93 | \$152.21 |
| | | 30,000 | \$197.02 | \$261.08 | | | 30,000 | \$99.50 | \$202.63 | | | 30,000 | \$124.38 | \$253.29 |
| | | 50,000 | \$362.08 | \$426.14 | | | 50,000 | \$186.70 | \$289.83 | | | 50,000 | \$233.38 | \$362.29 |

Table A-1. Continued.

| | | | | Collie | er Co | ounty | | | | |
|--------|----------------------|--------------|-------------------|-----------------------|-------|--------|----------------------|---------------|-------------------|----|
| | | Fort Myers - | In City | | | | For | rt Myers - Ou | ıtside City | |
| | Wat | er | Waste | ewater | | | Wat | er | Waste | ١(|
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | |
| Base | | \$8.89 | | \$15.35 | | Base | | \$11.11 | | Ĺ |
| Tier 1 | 0 | \$4.79 | 0 | \$13.65 | | Tier 1 | 0 | \$5.98 | 0 | Ĺ |
| Tier 2 | 5,001 | \$9.58 | | | | Tier 2 | 5,001 | \$11.98 | | |
| Tier 3 | 10,001 | \$13.41 | | | | Tier 3 | 10,001 | \$16.77 | | |
| Tier 4 | 20,001 | \$18.77 | | | | Tier 4 | 20,001 | \$23.46 | , | |
| | | | Cha | arge | | | | | Cha | aı |
| | | Gallons | Water | Water & Wastewater | | | | Gallons | Water | |
| | | 4,000 | \$28.05 | \$57.05 | | | | 4,000 | \$35.03 | Ī |
| | | 8,000 | \$61.58 | \$90.58 | | | | 8,000 | \$76.95 | Г |

\$176.79

\$431.54

\$806.94

\$147.79

\$402.54

\$777.94

| | Glades | | | | | | | |
|--------|----------------------|------------------|------------------------------------|-------------------------------------|--|--|--|--|
| | | Moore Ha | even | | | | | |
| | Wat | er | Waste | ewater | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | |
| Base | | \$32.04 | | \$8.00 | | | | |
| Tier 1 | 0 | \$3.53 | | \$6.25 | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | Gallons | | arge Water & | | | | |
| | | Gallons | Water | Water & Wastewater | | | | |
| | | Gallons 4,000 | | Water & Wastewater \$79.16 | | | | |
| | | | Water | Water & Wastewater | | | | |
| | | 4,000 | Water \$46.16 | Water & Wastewater \$79.16 | | | | |
| | | 4,000 8,000 | Water \$46.16 \$60.28 | Water & Wastewater \$79.16 \$118.28 | | | | |

| | | Clewisto | n | | |
|--------|----------------------|----------|-------------------|--------|--|
| | Wat | er | Wastewater | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | |
| Base | | \$6.00 | | \$5.00 | |
| Tier 1 | 0 | \$3.91 | 0 | \$3.71 | |
| Tier 2 | 11,000 | \$4.30 | 11,000 | \$3.57 | |
| Tier 3 | 20,001 | \$4.73 | 20,001 | \$3.43 | |
| | • | | _ | | |
| | | | | | |
| | | | | | |

15,000

30,000

50,000

| _ | | |
|---------|----------|------------|
| | Cha | arge |
| Callana | 14/-4 | Water & |
| Gallons | Water | Wastewater |
| 4,000 | \$21.64 | \$41.48 |
| 8,000 | \$37.28 | \$71.96 |
| 15,000 | \$66.60 | \$126.55 |
| 30,000 | \$135.40 | \$247.50 |
| 50,000 | \$230.00 | \$410.70 |

| | | LaBelle - Ir | City | | | | |
|--------|----------------------|--------------|-------------------|---------|--|--|--|
| | Wat | er | Wastewater | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | |
| Base | | \$35.08 | | \$20.52 | | | |
| Tier 1 | 0 | \$4.55 | 0 | \$2.43 | | | |
| | | | | | | | |

Hendry County

15,000

30,000

50,000

Wastewater charges capped at 8,000 gallons/month

Wastewater

Charge

\$184.76

\$503.21

\$972.41

Rate

Water &

Wastewater

\$64.03

\$105.95

\$213.76

\$532.21

\$1,001.41

\$15.35 \$13.65

| | Cha | arge |
|---------|----------|-----------------------|
| Gallons | Water | Water & Wastewater |
| 4,000 | \$53.28 | \$83.52 |
| 8,000 | \$71.48 | \$111.44 |
| 15,000 | \$103.33 | \$143.29 |
| 30,000 | \$171.58 | \$211.54 |
| 50,000 | \$262.58 | \$302.54 |

| LaBelle - Outside City | | | | | | |
|------------------------|----------------------|---------|-------------------|------|--|--|
| | Wat | er | Wastewater | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | |
| Base | | \$43.86 | - | 1 | | |
| Tier 1 | 0 | \$5.69 | | • | | |

Does not provide wastewater service. Outside residents on septic.

| | Charge | | | |
|---------|----------|-----------------------|--|--|
| Gallons | Water | Water & Wastewater | | |
| 4,000 | \$66.62 | | | |
| 8,000 | \$89.38 | | | |
| 15,000 | \$129.21 | | | |
| 30,000 | \$214.56 | | | |
| 50,000 | \$328.36 | | | |

Table A-1. Continued.

| Hend | | | | |
|--------|----------------------|-----------|------------------------------|----------|
| | | Port LaBe | elle | |
| | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$24.00 | | \$12.00 |
| Tier 1 | 0 | \$3.30 | 0 | \$4.40 |
| Tier 2 | 2,001 | \$3.90 | | |
| Tier 3 | 4,001 | \$4.80 | Wastewater charges capped at | |
| Tier 4 | 8,001 | \$6.60 | 8,000 gallons/month | |
| | | | Charge | |
| | | Gallons | Water & Wastewater | |
| | | 4,000 | \$38.40 \$68.00 | |
| | | 8,000 | \$57.60 \$104.80 | |
| | | 15,000 | \$103.80 | \$151.00 |
| | | 30,000 | \$202.80 | \$250.00 |
| | | 50,000 | \$334.80 | \$382.00 |

| South Shore Water Association | | | | | |
|-------------------------------|---------------------------------------|---------|-------------------------------------|------------------|--|
| | Water Wastewater | | | ewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | |
| Base | | \$30.41 | | \$0.00 | |
| Tier 1 | 0 | \$4.15 | 0 | \$0.00 | |
| Tier 2 | 5,000 | \$4.20 | Wastowator com | ica nat pravidad | |
| Tier 3 | 10,000 | \$4.25 | O Clewiston provides wastewater for | | |
| Tier 4 | 15,000 | \$5.00 | | | |
| Tier 5 | 20,000 | \$5.45 | | | |
| | · · · · · · · · · · · · · · · · · · · | | COOC CONNECTIONS | ·. | |
| | | | Cha | arge | |

| | Charge | | | |
|---------|----------|--------------------|--|--|
| Gallons | Water | Water & Wastewater | | |
| 4,000 | \$47.01 | | | |
| 8,000 | \$63.71 | | | |
| 15,000 | \$93.31 | | | |
| 30,000 | \$169.36 | | | |
| 50,000 | \$278.36 | | | |

| Sebring - In City Water Wastewater | | | | |
|-------------------------------------|----------------------|--------|-------------------|---------|
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$8.55 | | \$23.20 |
| Tier 1 | 0 | \$2.40 | 0 | \$0.00 |

| | Charge | | | |
|---------|----------|-----------------------|--|--|
| Gallons | Water | Water & Wastewater | | |
| 4,000 | \$18.15 | \$41.41 | | |
| 8,000 | \$27.75 | \$51.01 | | |
| 15,000 | \$44.55 | \$67.81 | | |
| 30,000 | \$80.55 | \$103.81 | | |
| 50,000 | \$128.55 | \$151.81 | | |

| | | | | Highlan |
|------------------------|----------------------|---------|-------------------|---------|
| Sebring - Outside City | | | | |
| | Water Wastewater | | ewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | 0 | \$12.39 | | \$29.08 |
| Tier 1 | 0 | \$3.40 | 0 | \$0.00 |

| | Cha | arge |
|---------|----------|-----------------------|
| Gallons | Water | Water & Wastewater |
| 4,000 | \$25.99 | \$55.07 |
| 8,000 | \$39.59 | \$68.67 |
| 15,000 | \$63.39 | \$92.47 |
| 30,000 | \$114.39 | \$143.47 |
| 50,000 | \$182.39 | \$211.47 |

| nds | ds County | | | | | | |
|-----|--|----------------------|---------|-------------------|---------------|--|--|
| Ē | Spring Lake Improvement District (City of Sebring) | | | | | | |
| | Water | | | Wastewater | | | |
| | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | |
| | Base | | \$22.00 | | \$74.60 | | |
| | Tier 1 | 0 | \$3.10 | 0 | \$0.00 | | |
| | Tier 2 | 6,000 | \$3.60 | 2,500 | \$1.41 | | |
| | Tier 3 | 9,000 | \$4.20 | | • | | |
| | Tier 4 | 25,000 | \$4.80 | Wastewater char | ges capped at | | |
| | | <u> </u> | | 10 000 gallons/m | onth | | |

| | Charge | | | |
|---------|----------|-----------------------|--|--|
| Gallons | Water | Water & Wastewater | | |
| 4,000 | \$34.40 | \$112.53 | | |
| 8,000 | \$48.30 | \$132.07 | | |
| 15,000 | \$77.70 | \$162.88 | | |
| 30,000 | \$144.30 | \$229.48 | | |
| 50,000 | \$240.30 | \$325.48 | | |

| Lee County | | | | | | | |
|----------------|----------------------|---------|--------------------------------|---------|--|--|--|
| Bonita Springs | | | | | | | |
| | Water Wastewater | | ewater | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | |
| Base | | \$12.17 | | \$28.48 | | | |
| Tier 1 | 0 | \$3.66 | 0 | \$3.70 | | | |
| Tier 2 | 6,001 | \$4.44 | | | | | |
| Tier 3 | 12,001 | \$5.22 | 2 Wastewater charges capped at | | | | |
| Tier 4 | 18,001 | \$6.00 | 16,000 gallons/month | | | | |
| · | | | <u>-</u> ' | | | | |

| | Cha | arge |
|---------|----------|------------|
| Gallons | Water | Water & |
| Gallons | water | Wastewater |
| 4,000 | \$26.81 | \$70.09 |
| 8,000 | \$41.45 | \$99.53 |
| 15,000 | \$67.07 | \$151.05 |
| 30,000 | \$125.87 | \$213.55 |
| 50,000 | \$214.67 | \$302.35 |
| | | |

Table A-1. Continued.

| | | | | | | | Lee Cou | nty | | | | | | |
|--------|----------------------|----------|-------------------|-----------------------|----------------|----------------------|----------------|--------------------|-----------------------|--------|----------------------|----------------|---------------------|-----------------------|
| | | Cape Cor | al | | F | lorida Governn | nental Utility | / Authority - Pine | Lakes | Flo | orida Governme | ntal Utility I | Authority - Lake Fa | airways |
| | Wate | er | Waste | ewater | | Water Wastewater | | water | | Water | | Waste | ewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$17.32 | | \$21.07 | Base | | \$17.62 | | \$18.25 | Base | | \$17.62 | | \$18.25 |
| Tier 1 | 0 | \$3.90 | 0 | \$9.04 | Tier 1 | 0 | \$7.59 | 0 | \$8.45 | Tier 1 | 0 | \$7.59 | 0 | \$8.45 |
| Tier 2 | 5,001 | \$4.55 | | | | | | | | | | | | |
| Tier 3 | 10,001 | \$6.86 | | | | | | Wastewater charg | ges capped at | | | | Wastewater char | ges capped at |
| Tier 4 | 15,001 | \$10.25 | | | | | | 6,000 gallons/mo | nth | | | | 6,000 gallons/mo | nth |
| Tier 5 | 20,001 | \$11.32 | | | | | | | | | | | | |
| Tier 6 | 30,001 | \$12.44 | | | This system is | referred to as | | | | | | | | |
| | | | | | North Fort M | yers (NFM) | | | | | | | | |
| | <u>_</u> | | Cha | arge | | | | Cha | irge | | <u>_</u> | | Cha | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$32.92 | \$90.15 | | | 4,000 | \$47.98 | \$100.03 | | | 4,000 | \$47.98 | \$100.03 |
| | | 8,000 | \$50.47 | \$143.86 | | | 8,000 | \$78.34 | \$147.29 | | | 8,000 | \$78.34 | \$147.29 |
| | | 15,000 | \$93.87 | \$250.54 | | | 15,000 | \$131.47 | \$200.42 | | | 15,000 | \$131.47 | \$200.42 |
| | | 30,000 | \$258.32 | \$550.59 | Ī | | 30,000 | \$245.32 | \$314.27 | | | 30,000 | \$245.32 | \$314.27 |
| | | 50,000 | \$507.12 | \$980.19 | | | 50,000 | \$397.12 | \$466.07 | | | 50,000 | \$397.12 | \$466.07 |

| | | | | | | | Lee Cou | ntv | | | | | | |
|--------|---|--------------|--------------------|--------------------|--|----------------------|------------|-------------------|-----------------------|---|----------------------|-------------|-------------------|-----------------------|
| Fl | orida Governme | ntal Utility | Authority - Lehigh | n Acres | | | Fort Myers | | | | | Greater Pin | e Island | |
| | Wate | er | Wastewater | | | Water | | Waste | ewater | | Wate | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$15.26 | | \$25.63 | Base | | \$12.39 | | \$20.45 | Base | | \$19.28 | | \$20.45 |
| Tier 1 | 0 | \$5.59 | 0 | \$8.82 | Tier 1 | 0 | \$6.30 | 0 | \$5.85 | Tier 1 | 0 | \$4.07 | 0 | \$5.85 |
| Tier 2 | 7,000 | \$6.44 | | | Tier 2 | 6,001 | \$7.52 | | | Tier 2 | 3,000 | \$4.56 | <u> </u> | |
| Tier 3 | 13,000 | \$7.26 | Wastewater char | ges capped at | Tier 3 | 15,001 | \$9.35 | Wastewater char | ges capped at | Tier 3 | 6,000 | \$5.07 | Wastewater char | ges capped at |
| Tier 4 | Tier 4 18,001 \$8.37 6,000 gallons/month | | onth | Tier 4 | Tier 4 30,001 \$12.39 9,000 gallons/month | | | | Tier 4 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | onth | |
| | | | | | | | | | | Tier 5 | 15,001 | \$7.60 | | |
| | _ | | Cha | arge | | _ | | Cha | arge | | _ | | Ch | arge |
| | | Gallons | Water | Water & Wastewater | Wastewater p Lee County U | • | Gallons | Water | Water & Wastewater | Wastewater Lee County U | , | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$37.62 | \$98.53 | County rates | applied and | 4,000 | \$37.59 | \$81.44 | County rates | applied and | 4,000 | \$31.98 | \$75.83 |
| | | 8,000 | \$61.68 | \$140.23 | shown here. | | 8,000 | \$65.23 | \$132.48 | shown here. | | 8,000 | \$55.31 | \$122.56 |
| | | 15,000 | \$109.22 | \$187.77 | | | 15,000 | \$117.87 | \$190.97 | | | 15,000 | \$97.10 | \$170.20 |
| | | 30,000 | \$231.44 | \$309.99 | | | 30,000 | \$258.12 | \$331.22 | | | 30,000 | \$211.10 | \$284.20 |
| | | 50,000 | \$398.84 | \$477.39 | | | 50,000 | \$365.67 | \$438.77 | | | 50,000 | \$363.10 | \$436.20 |

Table A-1. Continued.

| | | | | | | | Lee Coun | ty | | | | | | |
|--------|----------------------|-------------|-------------------|--------------------|----------------|----------------------|---------------|--------------------|-----------------------|-------------------------------|----------------------|------------|---------------------|--------------------|
| | L | ee County L | Itilities | | | ls | land Water As | sociation | | | | Sanibel Is | land | |
| | Wate | er | Waste | ewater | | Wa | iter | Waste | Wastewater | | Water | | Wastewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$12.59 | | \$20.45 | Base | | \$13.00 | | \$66.15 | Base | | \$13.00 | | \$66.15 |
| Tier 1 | 0 | \$3.27 | 0 | \$5.85 | Tier 1 | 0 | \$3.30 | 0 | | Tier 1 | 0 | \$3.30 | | |
| Tier 2 | 6,001 | \$4.09 | | | Tier 2 | 6,000 | \$3.95 | | | Tier 2 | 6,000 | \$3.95 | | |
| Tier 3 | 12,001 | \$4.91 | Wastewater char | ges capped at | Tier 3 | 11,000 | \$4.60 | City of Sanibel pr | ovides | Tier 3 | 11,000 | \$4.60 | Residential flat ra | te of \$198.44 per |
| Tier 4 | 18,001 | \$6.54 | 9,000 gallons/mo | onth | Tier 4 | 16,000 | \$5.25 | wastewater servi | ce. | Tier 4 | 16,000 | \$5.25 | quarter | |
| | • | | • | | Tier 5 | 21,000 | \$5.90 | | | Tier 5 | 21,000 | \$5.90 | | |
| | | | | | Tier 6 | 25,001 | \$6.55 | | | Tier 6 | 25,001 | \$6.55 | | |
| | | | | | | | | | | | | | | |
| | _ | | Cha | arge | | | | Ch | arge | Island Water | Association | | Cha | irge |
| | | Gallons | Water | Water & Wastewater | City of Sanibe | l rates applied | Gallons | Water | Water & Wastewater | (IWA) provde rates applied | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$25.67 | \$69.52 | and shown he | ere. | 4,000 | \$26.20 | \$92.35 | here. | | 4,000 | \$26.20 | \$92.35 |
| | | 8,000 | \$40.39 | \$107.64 | | | 8,000 | \$41.35 | \$107.50 | | | 8,000 | \$41.35 | \$107.50 |
| | | 15,000 | \$71.48 | \$144.58 | | | 15,000 | \$72.25 | \$138.40 | | | 15,000 | \$72.25 | \$138.40 |
| | | 30,000 | \$164.69 | \$237.79 | | | 30,000 | \$160.75 | \$226.90 | | | 30,000 | \$160.75 | \$226.90 |
| | | 50,000 | \$295.49 | \$368.59 | | | 50,000 | \$291.75 | \$357.90 | | | 50,000 | \$291.75 | \$357.90 |

| Lee County | | | | | | | | |
|------------|----------------------|------------------|--|-------------------------------------|--|--|--|--|
| | | Port of the I | slands | | | | | |
| | Wate | er | Waste | water | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | |
| Base | | \$0.00 | | \$0.00 | | | | |
| Tier 1 | 0 | \$3.38 | 0 | \$6.94 | | | | |
| | | | Commodity rates 75% of water usa | | | | | |
| | | | 75% of water usa | ge | | | | |
| | | Gallons | 75% of water usa | | | | | |
| | | Gallons 4,000 | 75% of water usa | ge rge Water & | | | | |
| | | | 75% of water usa Cha Water | ge Water & Wastewater \$34.34 | | | | |
| | | 4,000 | 75% of water usa Cha Water \$13.52 | ge Irge Water & Wastewater | | | | |
| | | 4,000 8,000 | 75% of water usa Cha Water \$13.52 \$27.04 | ge Water & Wastewater \$34.34 | | | | |

| | Martin C | | | | | | | | |
|--------|----------------------|------------------|------------------------------------|--|--|--|--|--|--|
| | | Indiantown Co | mpany | | | | | | |
| | Wa | iter | Waste | water | | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | | |
| Base | | \$13.38 | | \$24.17 | | | | | |
| Tier 1 | 0 | \$4.59 | 0 | \$4.51 | | | | | |
| Tier 2 | 8,001 | \$5.13 | | | | | | | |
| Tier 3 | 15,001 | \$5.68 | Wastewater charg | ges capped at | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | Cha | arge | | | | | |
| | | Gallons | Cha Water | arge Water & Wastewater | | | | | |
| | | Gallons 4,000 | | Water & | | | | | |
| | | | Water | Water & Wastewater | | | | | |
| | | 4,000 | Water \$31.74 | Water & Wastewater \$73.95 | | | | | |
| | | 4,000 8,000 | Water \$31.74 \$50.10 | Water & Wastewater \$73.95 \$110.35 | | | | | |

| Co | unty | | | | |
|----|--------|----------------------|---------------|-------------------|---------------|
| | | M | lartin County | / Utilities | |
| | | Wat | er | Wast | ewater |
| | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| | Base | | \$17.61 | | \$18.27 |
| | Tier 1 | 0 | \$2.26 | 0 | \$4.46 |
| | Tier 2 | 10,001 | \$3.20 | | |
| | Tier 3 | 15,001 | \$4.09 | Wastewater char | ges capped at |
| | Tier 4 | 25,001 | \$4.99 | 10,000 gallons/m | onth |
| | | | | | |
| | | _ | | Ch | arge |
| | | | Gallons | Water | Water & |
| | | | Gallons | water | Wastewater |
| | | | 4,000 | \$26.65 | \$62.76 |
| | | | 8,000 | \$35.69 | \$89.64 |
| | | | 15,000 | \$56.21 | \$119.08 |
| | | | 30,000 | \$122.06 | \$184.93 |
| | | | 50,000 | \$221.86 | \$284.73 |

Table A-1. Continued.

| | | | | | | | | Martin Co | unty | | | | | | |
|-----|------|----------------------|------------|-------------------|-----------------------|-----|----------------------|-------------|-------------------|--------------------|------|----------------------|---------------|-------------------|--------------------|
| | | South | Martin Reg | ional Utility | | | | Stuart - In | City | | | | Stuart - Out: | side City | |
| | | Wate | er | Waste | water | | Wa | Water | | Wastewater | | Wat | er | Wastewater | |
| | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| В | ase | | \$21.23 | | \$13.26 | Ва | se | \$17.13 | | \$8.42 | Base | 9 | \$21.41 | | \$10.53 |
| Tie | er 1 | 0 | \$0.95 | 0 | \$5.71 | Tie | 1 0 | \$3.28 | 0 | \$6.95 | Tier | 0 | \$4.11 | . 0 | \$8.69 |
| Tie | er 2 | 3,001 | \$2.22 | | | Tie | 4,001 | \$3.45 | | | Tier | 4,001 | \$4.31 | | |
| Tie | er 3 | 10,001 | \$3.33 | Wastewater char | ges capped at | Tie | 8,001 | \$5.93 | Wastewater char | ges capped at | Tier | 8,001 | \$7.42 | Wastewater char | ges capped at |
| Tie | er 4 | 20,001 | \$4.45 | 10,000 gallons/m | onth | Tie | 4 12,001 | \$6.92 | 12,000 gallons/m | onth | Tier | 12,001 | \$8.66 | 12,000 gallons/m | onth |
| Tie | er 5 | 40,001 | \$5.56 | | | Tie | 5 25,001 | \$7.89 | | | Tier | 25,001 | \$9.85 | 5 | |
| | | | | | | | | | | | | | | | |
| | | _ | | Cha | irge | | | | Ch | arge | | | | Cha | irge |
| | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | | 4,000 | \$26.30 | \$62.40 | | | 4,000 | \$30.25 | \$66.47 | | | 4,000 | \$37.85 | \$83.14 |
| | | | 8,000 | \$35.18 | \$94.12 | | | 8,000 | \$44.05 | \$108.07 | | | 8,000 | \$55.09 | \$135.14 |
| | | | 15,000 | \$56.27 | \$126.63 | | | 15,000 | \$88.53 | \$180.35 | | | 15,000 | \$110.75 | \$225.56 |
| | | | 30,000 | \$117.42 | \$187.78 | | | 30,000 | \$197.18 | \$289.00 | | | 30,000 | \$246.60 | \$361.41 |
| | | | 50,000 | \$217.52 | \$287.88 | | | 50,000 | \$354.98 | \$446.80 | | | 50,000 | \$443.60 | \$558.41 |

| | | | | | | | Miami-Dade | County | | | | | | |
|--------|----------------------|-----------|-------------------|-----------------------|--------|----------------------|------------------|-------------------|-----------------------|--------|----------------------|------------|-------------------|-----------------------|
| | | Florida C | ity | | | | Homeste | ad | | | Miar | mi-Dade Wa | ter & Sewer | |
| | Wate | er | Wastewater | | | Wa | Water Wastewater | | ewater | | | er | Wastewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$6.10 | | \$15.53 | Base | | \$9.11 | | \$18.46 | Base | | \$3.92 | | \$6.83 |
| Tier 1 | 0 | \$0.00 | | | Tier 1 | 0 | \$0.88 | 0 | \$3.01 | Tier 1 | 0 | \$0.00 | 0 | \$0.00 |
| Tier 2 | 2,001 | \$2.00 | Wastewater char | rge = base rate + | Tier 2 | 4,000 | \$1.22 | | | Tier 2 | 2,245 | \$3.81 | 2,245 | \$8.47 |
| | | • | 193.5% of water | use | Tier 3 | 10,000 | \$1.69 | | | Tier 3 | 5,237 | \$5.54 | | |
| | | | | | Tier 4 | 14,000 | \$2.28 | | | Tier 4 | 12,717 | \$8.21 | | |
| | | | Cha | arge | | | | Cha | arge | | | | Cha | ırge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$10.10 | \$45.17 | | | 4,000 | \$15.34 | \$45.84 | | | 4,000 | \$10.60 | \$32.31 |
| | | 8,000 | \$18.10 | \$68.65 | | | 8,000 | \$21.11 | \$63.65 | | | 8,000 | \$30.61 | \$86.20 |
| | | 15,000 | \$32.10 | \$109.74 | | | 15,000 | \$35.94 | \$99.55 | | | 15,000 | \$75.47 | \$190.37 |
| | | 30,000 | \$62.10 | \$197.79 | | | 30,000 | \$78.38 | \$187.14 | | | 30,000 | \$198.61 | \$440.61 |
| | | 50,000 | \$102.10 | \$315.19 | | | 50,000 | \$120.56 | \$289.52 | | | 50,000 | \$362.81 | \$774.26 |

Table A-1. Continued.

| | Miami-Da | | | | | | | | | |
|--------|----------------------|---------|-------------------|-----------------------|--|--|--|--|--|--|
| | North Miami | | | | | | | | | |
| | Wat | er | Waste | water | | | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | | | |
| Base | | \$12.51 | | \$16.88 | | | | | | |
| Tier 1 | 0 | \$1.89 | 0 | \$4.41 | | | | | | |
| Tier 2 | 2,001 | \$2.65 | | | | | | | | |
| Tier 3 | 4,001 | \$3.41 | | | | | | | | |
| Tier 4 | 7,001 | \$3.80 | | | | | | | | |
| | | | | | | | | | | |
| | • | | Cha | arge | | | | | | |
| | | Gallons | Water | Water & Wastewater | | | | | | |

4,000

8,000

15,000

30,000

50,000

\$21.59

\$35.62

\$62.22

\$119.22

\$195.22

\$53.46

\$82.49

\$135.33

\$248.56

\$399.53

| County | | | | | | | | | |
|-------------------|----------------------|---------|-------------------|---------|--|--|--|--|--|
| North Miami Beach | | | | | | | | | |
| | Water Wastewater | | | | | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | | |
| Base | | \$10.71 | | \$34.50 | | | | | |
| Tier 1 | 0 | \$3.22 | 0 | \$6.49 | | | | | |
| Tier 2 | 8,000 | \$3.59 | 4,000 | 7.49 | | | | | |
| Tier 3 | 12,001 | \$4.47 | 8,000 | \$8.11 | | | | | |
| Tier 4 | | | 12,001 | \$8.44 | | | | | |
| | • | | | | | | | | |

| | Charge | | | | | | | |
|---------|----------|--------------------|--|--|--|--|--|--|
| Gallons | Water | Water & Wastewater | | | | | | |
| 4,000 | \$25.95 | \$87.41 | | | | | | |
| 8,000 | \$40.52 | \$132.56 | | | | | | |
| 15,000 | \$71.07 | \$220.87 | | | | | | |
| 30,000 | \$144.83 | \$421.23 | | | | | | |
| 50,000 | \$243.17 | \$688.37 | | | | | | |

| | | Monroe Co | ounty | | | | | | | | | |
|---------------------------------|----------------------|-----------|-------------------|---------|--|--|--|--|--|--|--|--|
| Florida Keys Aqueduct Authority | | | | | | | | | | | | |
| | Wat | er | Wast | ewater | | | | | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | | | | | |
| Base | | \$16.10 | | \$26.01 | | | | | | | | |
| Tier 1 | 0 | \$6.78 | 0 | \$9.84 | | | | | | | | |
| Tier 2 | 6,001 | \$9.88 | \$9.88 | | | | | | | | | |
| Tier 3 | 12,001 | \$11.08 | ges capped at | | | | | | | | | |
| Tier 4 | 30,001 | \$12.36 | 10,000 gallons/m | onth | | | | | | | | |
| Tier 5 | 50,001 | \$13.57 | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | Ch | arge | | | | | | | | |
| | | Gallons | Water | Water & | | | | | | | | |

| | Charge | | | | | | | | | | |
|---------|----------|-----------------------|--|--|--|--|--|--|--|--|--|
| Gallons | Water | Water & Wastewater | | | | | | | | | |
| 4,000 | \$43.22 | \$108.59 | | | | | | | | | |
| 8,000 | \$76.54 | \$181.27 | | | | | | | | | |
| 15,000 | \$149.30 | \$273.71 | | | | | | | | | |
| 30,000 | \$315.50 | \$439.91 | | | | | | | | | |
| 50,000 | \$562.70 | \$687.11 | | | | | | | | | |

| | Okeechobee County | | | | | | | | | | | | |
|------------------------------|----------------------|---------|-------------------|--------|--|--|--|--|--|--|--|--|--|
| Okeechobee Utility Authority | | | | | | | | | | | | | |
| | Wat | er | Waste | water | | | | | | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | | | | | | |
| Base | | \$18.94 | \$22.83 | | | | | | | | | | |
| Tier 1 | 0 | \$4.30 | 0 | \$7.10 | | | | | | | | | |
| Tier 2 | 3,001 | \$6.47 | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

| | Charge | | | | | | | | | |
|---------|----------|-----------------------|--|--|--|--|--|--|--|--|
| Gallons | Water | Water & Wastewater | | | | | | | | |
| 4,000 | \$38.31 | \$89.52 | | | | | | | | |
| 8,000 | \$64.19 | \$143.80 | | | | | | | | |
| 15,000 | \$109.48 | \$238.79 | | | | | | | | |
| 30,000 | \$206.53 | \$442.34 | | | | | | | | |
| 50,000 | \$335.93 | \$713.74 | | | | | | | | |

| | | | | Orang | ge (| County | | | | | | |
|--------|-------------------------|---------|-------------------|---------------|------|--------|--|--|--|--|--|--|
| | Orange County Utilities | | | | | | | | | | | |
| | Wat | er | Waste | ewater | | | | | | | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | | | | | |
| Base | | \$7.56 | | \$17.69 | | | | | | | | |
| Tier 1 | 0 | \$1.19 | 0 | \$4.02 | | | | | | | | |
| Tier 2 | 4,000 | \$1.66 | | | | | | | | | | |
| Tier 3 | 11,000 | \$3.30 | Wastewater char | ges capped at | | | | | | | | |
| Tier 4 | 21,000 | \$6.59 | 14,000 gallons/m | onth | | | | | | | | |
| Tier 5 | 31,000 | \$13.15 | | | | | | | | | | |
| | | | • | | | , | | | | | | |

| | Cha | arge |
|---------|----------|--------------------|
| Gallons | Water | Water & Wastewater |
| 4,000 | \$12.79 | \$46.56 |
| 8,000 | \$19.43 | \$69.28 |
| 15,000 | \$39.25 | \$113.22 |
| 30,000 | \$121.65 | \$195.62 |
| 50,000 | \$253.45 | \$327.42 |

| | Orlando | Utilities Com | mission - In City | |
|--------|----------------------|----------------------|-------------------|---------------|
| | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$9.31 | | \$20. |
| Tier 1 | 0 | \$0.68 | 0 | \$4. |
| Tier 2 | 3,001 | \$1.16 | | |
| Tier 3 | 7,001 | \$1.78 | Wastewater char | ges capped at |
| Tier 4 | 19,001 | \$3.66 | 14,000 gallons/m | onth |
| Tier 5 | 30,001 | \$6.84 | City of Orlando p | rovides |
| | | | wastewater servi | ce. |

| | | Cha | arge |
|----------------------------|---------|----------|--------------------|
| | Gallons | Water | Water & Wastewater |
| | 4,000 | \$12.51 | \$51.97 |
| City of Orlando wastewater | 8,000 | \$17.76 | \$76.62 |
| ates applied and shown | 15,000 | \$30.23 | \$118.19 |
| nere. | 30,000 | \$77.58 | \$165.54 |
| | 50,000 | \$214.42 | \$302.38 |

Table A-1. Continued.

| | | | | | | | Orange Co | ounty | | | | | | |
|----------------|---|---------|-----------------------|---------------|---------------|----------------------|-----------|------------------------------|----------------|---------------|----------------------|---------------------------------|-----------------------|---------------|
| | Orlando Utilities Commission - Outside City Orlando - In City | | | | | | | | | | 0 | rlando - Out | side City | |
| | Wate | er | Waste | ewater | | Wat | Water | | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$10.24 | | \$25.08 | Base | | \$9.31 | | \$20.06 | Base | | \$10.24 | | \$25.08 |
| Tier 1 | 0 | \$0.75 | 0 | \$6.04 | Tier 1 | 0 | \$0.68 | 0 | \$4.85 | Tier 1 | 0 | \$0.75 | 0 | \$6.04 |
| Tier 2 | 3,001 | \$1.27 | | | Tier 2 | 3,001 | \$1.16 | | | Tier 2 | 3,001 | \$1.27 | | |
| Tier 3 | 7,001 | \$1.96 | Wastewater char | ges capped at | Tier 3 | 7,001 | \$1.78 | Wastewater charges capped at | | Tier 3 | 7,001 | . \$1.96 Wastewater charges cap | | ges capped at |
| Tier 4 | 19,001 | \$4.02 | 14,000 gallons/m | onth | Tier 4 | 19,001 | \$3.66 | 14,000 gallons/month | | Tier 4 | 19,001 | \$4.02 | 14,000 gallons/month | |
| Tier 5 | 30,001 | \$7.53 | City of Orlando p | rovides | Tier 5 | 30,001 | \$6.84 | | | Tier 5 | 30,001 | \$7.53 | | |
| | | | wastewater servi | ce. | | | | | | | | | | |
| | | | Cha | arge | | | | Cha | arge | | | | Ch | arge |
| | Gallons Water | | Water & Wastewater | Orlando Utili | y Commision | Gallons | Water | Water & Wastewater | Orlando Utilii | ty Commision | Gallons | Water | Water & Wastewater | |
| | | 4,000 | \$13.76 | \$63.00 | (OUC) provid | es water. OUC | 4,000 | \$12.51 | \$51.97 | (OUC) provid | es water. OUC | 4,000 | \$13.76 | \$63.00 |
| City of Orland | do wastewater | 8,000 | \$19.54 | \$92.94 | rates applied | and shown | 8,000 | \$17.76 | \$76.62 | rates applied | and shown | 8,000 | \$19.54 | \$92.94 |
| rates applied | and shown | 15,000 | \$33.26 | \$142.90 | here. | | 15,000 | \$30.23 | \$118.19 | here. | | 15,000 | \$33.26 | \$142.90 |
| here. | | 30,000 | \$85.34 | \$194.98 | | | 30,000 | \$77.58 | \$165.54 | | | 30,000 | \$85.34 | \$194.98 |
| | | 50,000 | \$235.86 | \$345.50 | | | 50,000 | \$214.42 | \$302.38 | | | 50,000 | \$235.86 | \$345.50 |

| | | | | | | | Osceola C | ounty | | | | | | | |
|--------|-------------------------------|-------------|-------------------|---------------|-------------------------|----------------------|--------------|-------------------|---------------|----------------|----------------------|---------|-------------------|---------------|--|
| | Reedy C | reek Improv | ement District | | | Taf | t Water Asso | ciation 88 | | Enterprise CDD | | | | | |
| | Wate | er | Waste | water | | Wat | er | Waste | ewater | | Wat | er | Waste | ewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | |
| Base | | \$25.91 | | \$3.34 | Base | | \$16.00 | | \$25.08 | Base | | \$15.54 | | \$32.76 | |
| Tier 1 | 0 | \$1.13 | 0 | \$4.78 | Tier 1 | 0 | \$0.00 | 0 | \$6.04 | Tier 1 | 0 | \$0.96 | 0 | \$2.38 | |
| | Wester also shows a second at | | | | | 3,001 | \$1.75 | | | Tier 2 | 8,401 | \$2.81 | 8,401 | \$6.28 | |
| | | | Wastewater charg | ges capped at | Tier 3 | 6,001 | \$1.00 | Wastewater char | ges capped at | | | | Wastewater char | ges capped at | |
| | | | 8,000 gallons/mo | nth | Tier 4 | 15,001 | \$0.50 | 14,000 gallons/m | | | | | 14,000 gallons/m | ionth | |
| | | | | | | | | City of Orlando p | rovides | | | | | | |
| | | | | | | | | wastewater servi | ce. | | | | | | |
| | | | Cha | irge | | | | Cha | arge | | | | Ch | arge | |
| | | | | Water & | | | - " | | Water & | | | | | Water & | |
| | | Gallons | Water | Wastewater | | | Gallons | Water | Wastewater | | | Gallons | Water | Wastewater | |
| | | 4,000 | \$30.41 | \$52.87 | City of Orland | lo wastewater | 4,000 | \$17.75 | \$66.99 | | | 4,000 | \$19.38 | \$61.66 | |
| | | 8,000 | \$34.91 | \$76.49 | rates applied and shown | | 8,000 | \$31.28 | \$104.68 | | | 8,000 | \$23.22 | \$75.02 | |
| | | 15,000 | \$42.79 | \$84.37 | here. | | 15,000 | \$56.20 | \$165.84 | | | 15,000 | \$42.15 | \$136.35 | |
| | | 30,000 | \$59.66 | \$101.24 | | | 30,000 | \$149.65 | \$259.29 | | | 30,000 | \$84.30 | \$272.70 | |
| | | 50,000 | \$82.17 | \$123.75 | | | 50,000 | \$274.25 | \$383.89 | | | 50,000 | \$140.50 | \$454.50 | |

Table A-1. Continued.

| | | | | | | | | Osceola C | ounty | | | | | | |
|-----|---|---------------------|---------|-------------------|-----------------------|--------|----------------------|-----------|-------------------|--------------------------------|--------|----------------------|---------|-------------------|-----------------------|
| | St. Cloud - In City St. Cloud - Outside C | | | | | | | | itside City | side City Toho Water Authority | | | | | |
| | | Wate | r | Waste | water | | Wate | er | Waste | ewater | | Water | | Waste | ewater |
| | | sage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Ва | ise | | \$13.79 | | \$17.13 | Base | | \$17.23 | 3 | \$21.41 | Base | : | \$7.05 | | \$15.03 |
| Tie | r 1 | 0 | \$1.02 | 0 | \$4.31 | Tier 1 | 0 | \$1.27 | 0 | \$5.38 | Tier 1 | . 0 | \$0.56 | 0 | \$1.89 |
| Tie | r 2 | 4,000 | \$2.03 | | | Tier 2 | 4,000 | \$2.53 | 3 | | Tier 2 | 2,001 | \$1.94 | 2,001 | \$6.51 |
| Tie | r 3 | 7,000 | \$2.54 | | | Tier 3 | 7,000 | \$3.18 | 3 | | Tier 3 | 5,001 | \$3.49 | | |
| Tie | r 4 | 13,000 | \$3.31 | | | Tier 4 | 13,000 | \$4.13 | 3 | | Tier 4 | 10,001 | \$5.57 | | |
| Tie | r 5 | 19,000 | \$4.68 | | | Tier 5 | 19,000 | \$5.85 | 5 | | Tier 5 | 20,001 | \$8.38 | | |
| Tie | r 6 | 31,000 | \$6.48 | | | Tier 6 | 31,000 | \$8.10 |) | | | | | | |
| | | | | Cha | rge | | | | Charge | | | | | Cha | arge |
| | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | | 4,000 | \$18.88 | \$53.25 | | | 4,000 | \$23.57 | \$66.50 | | | 4,000 | \$12.05 | \$43.88 |
| | | | 8,000 | \$28.02 | \$79.63 | | | 8,000 | \$34.99 | \$99.44 | | | 8,000 | \$24.46 | \$82.33 |
| | | | 15,000 | \$48.11 | \$129.89 | | | 15,000 | \$60.10 | \$162.21 | | | 15,000 | \$59.29 | \$162.73 |
| | | | 30,000 | \$114.20 | \$260.63 | | | 30,000 | \$142.69 | \$325.50 | | | 30,000 | \$170.94 | \$372.03 |
| | | | 50,000 | \$243.80 | \$476.43 | | | 50,000 | \$304.69 | \$595.10 | | | 50,000 | \$338.54 | \$669.83 |

| | | | | | | | Palm Beach | County | | | | | | |
|-----------------------------------|----------------------|--------------|-------------------|-----------------------|-------------------------------|----------------------|--------------|--------------------|-----------------------|--------|----------------------|------------|-------------------|-----------------------|
| | | Boca Raton - | · In City | | | Boo | a Raton - O | utside City | | | Во | ynton Beac | h - In City | |
| | Wate | er | Waste | ewater | | Wate | er | Waste | ewater | | Wate | er | Wastewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base* | | \$14.69 | | \$18.58 | Base* | | \$18.36 | | \$23.23 | Base | | \$12.65 | | \$19.16 |
| Tier 1 | 0 | \$0.86 | | | Tier 1 | 0 | \$1.08 | | | Tier 1 | . 0 | \$1.69 | 0 | \$2.20 |
| Tier 2 | 25,001 | \$2.07 | Base charge = \$2 | 3.51 bimonthly + | Tier 2 | 25,001 | \$2.59 | Base charge = \$29 | 9.39 bimonthly + | Tier 2 | 9,001 | \$3.03 | | |
| Tier 3 | 50,001 | \$2.66 | \$11.73 each addi | tional hathroom | Tier 3 | 50,001 | \$3.33 | \$14.66 each addi | tional hathroom | Tier 3 | 30,001 | \$4.05 | Wastewater char | ges capped at |
| *Base charge 0.5 | is bimonthly m | ultiplied by | | | *Base charge 0.5 | is bimonthly m | ultiplied by | | | | 50,001 | · | 7,000 gallons/mo | |
| | _ | | Cha | arge | | Charge | | | | | _ | | Cha | arge |
| Capacity charg res. unit); cha | • . | Gallons | Water | Water & Wastewater | Capacity char res. unit); cha | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| assume a 2-ba | athroom | 4,000 | \$18.13 | \$36.71 | assume a 2-b | athroom | 4,000 | \$22.68 | \$45.91 | | | 4,000 | \$19.41 | \$47.37 |
| household. | | 8,000 | \$21.57 | \$40.15 | household. | | 8,000 | \$27.00 | \$50.23 | | | 8,000 | \$26.17 | \$60.73 |
| | | 15,000 | \$27.59 | \$46.17 | | | 15,000 | \$34.56 | \$57.79 | | | 15,000 | \$46.04 | \$80.60 |
| | | 30,000 | \$46.54 | \$65.12 | | | 30,000 | \$58.31 | \$81.54 | | | 30,000 | \$91.49 | \$126.05 |
| | | 50,000 | \$87.94 | \$106.52 | | | 50,000 | \$110.11 | \$133.34 | | | 50,000 | \$172.49 | \$207.05 |

Table A-1. Continued.

| | | | | | | | Palm Beach | County | | | | | | |
|--------|----------------------|--------------|-------------------|-----------------------|--------|----------------------|--------------|-------------------|-----------------------|--------|----------------------|--------------|-------------------|-----------------------|
| | Boynt | on Beach - 0 | Outside City | | | | Delray Beach | - In City | | | Delr | ay Beach - C | Outside City | |
| | Wate | er | Waste | ewater | | Wat | er | Wast | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$15.81 | | \$23.95 | Base | 0 | \$15.72 | | \$18.04 | Base | | \$19.65 | | \$22.55 |
| Tier 1 | 0 | \$2.11 | 0 | \$2.75 | Tier 1 | 0 | \$0.00 | 0 | \$3.39 | Tier 1 | 0 | \$0.00 | 0 | \$4.24 |
| Tier 2 | 9,001 | \$3.79 | | | Tier 2 | 4,000 | \$1.25 | | | Tier 2 | 4,000 | \$1.56 | | |
| Tier 3 | 30,001 | \$5.06 | Wastewater char | ges capped at | Tier 3 | 13,000 | \$2.00 | Wastewater char | ges capped at | Tier 3 | 13,000 | \$2.50 | Wastewater char | ges capped at |
| Tier 4 | 50,001 | \$6.24 | 7,000 gallons/mo | onth | Tier 4 | 26,000 | \$3.50 | 12,000 gallons/m | onth | Tier 4 | 26,000 | \$4.38 | 12,000 gallons/m | onth |
| | • | | • | | Tier 5 | 50,001 | \$4.50 | | | Tier 5 | 50,001 | \$5.63 | | |
| | | | | | | | | | | | • | | | |
| | | | Cha | arge | | | | Ch | arge | | | | Ch | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$24.26 | \$59.21 | | | 4,000 | \$16.97 | \$48.58 | | | 4,000 | \$21.21 | \$60.72 |
| | | 8,000 | \$32.71 | \$75.91 | | | 8,000 | \$21.97 | \$67.14 | | | 8,000 | \$27.45 | \$83.92 |
| | | 15,000 | \$57.55 | \$100.75 | | | 15,000 | \$32.97 | \$91.71 | | | 15,000 | \$41.19 | \$127.34 |
| | | 30,000 | \$114.36 | \$157.56 | | | 30,000 | \$70.47 | \$129.21 | | | 30,000 | \$88.09 | \$237.84 |
| | | 50,000 | \$215.61 | \$258.81 | | | 50,000 | \$140.47 | \$199.21 | | | 50,000 | \$175.69 | \$410.24 |

| | | | | | | | Palm Beach | County | | | | | | |
|---------------|----------------------|-------------|-------------------|------------|---------------|----------------------|--------------|-------------------|------------|-----|----------------------|------------|-------------------|------------|
| | | Golf - In (| City | | | | Golf - Outsi | de City | | | | Highland I | Beach | |
| | Wat | er | Waste | water | | Wat | er | Waste | water | | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$35.14 | | 31.42 | Base | | \$43.92 | | \$39.27 | Ва | se | \$16.80 | | \$22.02 |
| Tier 1 | 30,000 | \$1.11 | 0 | 0.00 | Tier 1 | 30,000 | \$1.35 | 0 | \$0.00 | Tie | 1 0 | \$2.41 | | |
| Tier 2 | 35,001 | \$1.44 | 30,001 | 2.43 | Tier 2 | 35,001 | \$1.78 | 30,001 | \$3.00 | Tie | 20,000 | \$4.18 | | |
| Tier 3 | 40,001 | \$1.80 | | | Tier 3 | 40,001 | \$2.24 | | | Tie | 3 50,000 | \$5.15 | | |
| Tier 4 | 50,001 | \$2.18 | | | Tier 4 | 50,001 | \$2.68 | | | | | | | |
| Tier 5 | 60,001 | \$2.55 | | | Tier 5 | 60,001 | \$3.07 | | | | | | | |
| | | | | | | | | | | | | | | |
| Charge is qua | rterly, shown | | Cha | rge | Charge is qua | rterly, shown | | Cha | irge | | | | Cha | arge |
| as monthly he | ere. | Gallons | Water | Water & | as monthly he | ere. | Gallons | Water | Water & | | | Gallons | Water | Water & |
| | | Gallolis | water | Wastewater | | | Gallotis | water | Wastewater | | | Gallotts | water | Wastewater |
| | | 4,000 | \$35.14 | \$66.56 | | | 4,000 | \$43.92 | \$83.19 | | | 4,000 | \$26.44 | \$48.45 |
| | | 8,000 | \$35.14 | \$66.56 | | | 8,000 | \$43.92 | \$83.19 | 1 | | 8,000 | \$36.08 | \$58.09 |
| | | 15,000 | \$35.14 | \$66.56 | | | 15,000 | \$43.92 | \$83.19 | | | 15,000 | \$52.95 | \$74.96 |
| | | 30,000 | \$35.14 | \$66.56 | | | 30,000 | \$43.92 | \$83.19 | | | 30,000 | \$106.80 | \$128.81 |
| | | 50,000 | \$65.89 | \$145.91 | | | 50,000 | \$81.97 | \$181.24 | | | 50,000 | \$190.40 | \$212.41 |

Table A-1. Continued.

| | | | | | | | Palm Beach | County | | | | | | |
|---------------------|----------------------|--------------|-------------------|-------------|----------------|----------------------|---------------|-------------------|-------------|------|----------------------|-------------|-------------------|---------------|
| | | Jupiter - In | City | | | J | upiter - Outs | ide City | | | Lak | e Worth Bea | ch - In City | |
| | Wate | er | Waste | ewater | | Wate | er | Waste | ewater | | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$22.21 | | \$22.98 | Base | | \$27.76 | | \$22.98 | Ba | se | \$21.14 | | \$13.62 |
| Tier 1 | 0 | \$1.31 | | | Tier 1 | 0 | \$1.64 | | | Tier | 1 0 | \$3.41 | 0 | \$4.12 |
| Tier 2 | 6,001 | \$1.78 | Wastewater prov | vided by | Tier 2 | 6,001 | \$2.23 | Wastewater prov | ided by | Tier | 4,001 | \$5.25 | | |
| Tier 3 | 14,001 | \$3.14 | Loxahatchee Rive | er District | Tier 3 | 14,001 | \$3.93 | Loxahatchee Rive | er District | Tier | 8,001 | \$7.11 | Wastewater char | ges capped at |
| Tier 4 | 30,001 | \$4.14 | | | Tier 4 | 30,001 | \$5.18 | | | Tier | 4 12,001 | \$12.44 | 12,000 gallons/m | onth |
| | | | | | | | | | | Tier | 5 20,001 | \$15.61 | | |
| | | | | | | | | | | | | | | |
| Loxahatchee F | River District | 1 | | | Loxahatchee | River District | | | | | | | | |
| rates (\$68.25 | | | Cha | arge | rates (\$68.25 | for 2 | | Cha | arge | | | | Cha | arge |
| bathroom hou | | Gallons | Water | Water & | bathroom ho | usehold, billed | Gallons | Water | Water & | | | Gallons | Water | Water & |
| quarterly) app | , | Guilons | water | Wastewater | quarterly) ap | plied and | Guilons | water | Wastewater | | | Guilonis | Water | Wastewater |
| shown here. | onea ana | 4,000 | \$27.45 | \$50.43 | shown here. | | 4,000 | \$34.31 | \$57.29 | | | 4,000 | \$34.78 | \$66.92 |
| S.I.O.I.II II CI C. | | 8,000 | \$33.63 | \$56.61 | | | 8,000 | \$42.04 | \$65.02 | | | 8,000 | \$55.78 | \$104.40 |
| | | 15,000 | \$47.45 | \$70.43 | | | 15,000 | \$59.31 | \$82.29 | | | 15,000 | \$121.54 | \$186.64 |
| | | 30,000 | \$94.55 | \$117.53 | | | 30,000 | \$118.19 | \$141.17 | | | 30,000 | \$339.84 | \$404.94 |
| | | 50,000 | \$177.35 | \$200.33 | | | 50,000 | \$221.69 | \$244.67 | | | 50,000 | \$652.04 | \$717.14 |

| | | | | | | | Palm Beach | County | | | | | | |
|--------|----------------------|--------------|-------------------|---------------|--------|----------------------|------------|-------------------|---------------|-------------|------------------|---------------|--------------------|------------------|
| | Lak | e Worth - Ou | ıtside City | | | | Lantar | <u> </u> | | | Lox | cahatchee Riv | er District | |
| | Wat | er | Waste | ewater | | Wat | er | Waste | water | | Wat | er | Wast | tewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | | | Rate |
| Base | | \$26.43 | | \$19.58 | Base | | \$20.56 | | \$13.63 | Potable wat | er not provided. | | | \$22.98 |
| Tier 1 | 0 | \$4.26 | 0 | \$5.15 | Tier 1 | 0 | \$1.28 | 0 | \$4.72 | | | | | |
| Tier 2 | 4,001 | \$6.56 | | | Tier 2 | 5,001 | \$1.95 | | | | | | Service provided | to Jupiter and |
| Tier 3 | 8,001 | \$8.89 | Wastewater char | ges capped at | Tier 3 | 10,001 | \$2.76 | Wastewater char | ges capped at | | | | Tequesta. | |
| Tier 4 | 12,001 | \$15.55 | 12,000 gallons/m | onth | Tier 4 | 20,001 | \$3.33 | 10,000 gallons/m | onth | | | | Pata of \$69.04 is | for a 2-bathroom |
| Tier 5 | 20,001 | \$19.51 | | | Tier 5 | 40,001 | \$3.42 | | | | | | household, billed | |
| | • | | | | | • | | • | | | | | nousenoiu, billet | i quarterry. |
| | _ | | Cha | arge | | _ | | Cha | arge | | | | Ch | narge |
| | | Gallons | Water | Water & | | | Gallons | Water | Water & | | | Gallons | Water | Water & |
| | | Gallons | water | Wastewater | | | Gallons | water | Wastewater | | | Gallons | water | Wastewater |
| | | 4,000 | \$43.48 | \$83.65 | | | 4,000 | \$25.68 | \$58.19 | | | 4,000 | | |
| | | 8,000 | \$69.73 | \$130.50 | | | 8,000 | \$32.81 | \$84.20 | | | 8,000 | | |
| | | 15,000 | \$151.93 | \$233.30 | | | 15,000 | \$50.51 | \$111.34 | | | 15,000 | | |
| | | 30,000 | \$424.80 | \$506.18 | | | 30,000 | \$97.61 | \$158.44 | | | 30,000 | | |
| | | 50,000 | \$815.05 | \$896.43 | | | 50,000 | \$165.11 | \$225.94 | | | 50,000 | | |

Table A-1. Continued.

| | | | | | | Pa | alm Beach | County | | | | | | |
|--------|----------------------|------------------|------------------------------------|---|--------|----------------------|----------------|------------------------------------|---|--------|----------------------|------------------|---|---|
| | I | Manalapan - | In City | | | Manalapan - Ou | utside City | (Including Hypolu | xo) | | | Mangonia | Park | |
| | Wate | er | Waste | water | | Water | r | Waste | ewater | | Wat | er | Waste | water |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$42.85 | | \$54.06 | Base | | \$51.42 | | \$64.87 | Base | | \$12.28 | | \$20.0 |
| Tier 1 | 0 | \$2.34 | 0 | \$6.07 | Tier 1 | 0 | \$2.81 | 0 | \$7.28 | Tier 1 | 0 | \$2.07 | 0 | \$5.1 |
| | | | | | | | | | | | | | Wastewater char 12,000 gallons/m | |
| | | | Cha | rge | | | | Cha | arge | | | | 12,000 gallons/m | |
| | | Gallons | Cha Water | rge Water & Wastewater | | | Gallons | Cha Water | arge Water & Wastewater | | | Gallons | 12,000 gallons/m | onth |
| | | Gallons 4,000 | | Water & | | | Gallons | | Water & Wastewater | | | Gallons 4,000 | 12,000 gallons/m | arge Water & |
| | | | Water | Water & Wastewater | | | | Water | Water & Wastewater \$156.66 | | | | 12,000 gallons/m | arge Water & Wastewater |
| | | 4,000 | Water \$52.21 | Water & Wastewater \$130.55 | | | 4,000 | Water \$62.65 | Water & Wastewater \$156.66 \$197.03 | | | 4,000 | 12,000 gallons/m Cha Water \$20.56 | onth arge Water & Wastewater \$61.2 |
| | | 4,000 8,000 | Water \$52.21 \$61.57 | Water & Wastewater \$130.55 \$164.19 \$223.06 | | | 4,000 8,000 | Water \$62.65 \$73.88 | Water & Wastewater \$156.66 \$197.03 \$267.67 | | | 4,000 8,000 | 12,000 gallons/m Ch: Water \$20.56 \$28.84 | water & Wastewater \$61.2 \$90.1 |

| | | | | | | | Palm Beach | County | | | | | | |
|--------|----------------------|------------|-------------------|-----------------------|--------|----------------------|-------------|-------------------|-----------------------|--------|----------------------|---------------|-------------------|-----------------------|
| | Palm | Beach Cour | nty Utilities | | | P | alm Springs | - In City | | | Paln | n Springs - O | utside City | |
| | Wate | er | Waste | ewater | | Wate | er | Waste | ewater | | Wate | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$14.80 | | \$16.60 | Base | | \$12.27 | | \$11.09 | Base | | \$15.33 | | \$13.85 |
| Tier 1 | 0 | 1.46 | 0 | \$2.02 | Tier 1 | 0 | \$3.05 | 0 | \$7.19 | Tier 1 | 0 | \$3.82 | 0 | \$8.99 |
| Tier 2 | 4,001 | \$3.30 | 4,001 | \$4.74 | Tier 2 | 7,000 | \$3.98 | | | Tier 2 | 7,000 | \$4.96 | | |
| Tier 3 | 10,001 | \$8.31 | | | Tier 3 | 21,000 | \$4.90 | Wastewater char | ges capped at | Tier 3 | 21,000 | \$6.13 | Wastewater char | ges capped at |
| Tier 4 | 25,001 | \$10.34 | Wastewater char | ges capped at | | | | 8,000 gallons/mo | nth | | | | 8,000 gallons/mo | nth |
| | | | 10,000 gallons/m | | | | | | | | | | | |
| | - | | Cha | arge | | - | | Cha | arge | | - | | Cha | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$20.64 | \$45.32 | | | 4,000 | \$24.47 | \$64.32 | | | 4,000 | \$30.61 | \$80.42 |
| | | 8,000 | \$33.84 | \$77.48 | | | 8,000 | \$62.41 | \$131.02 | | | 8,000 | \$77.93 | \$163.70 |
| | | 15,000 | \$81.99 | \$135.11 | | | 15,000 | \$66.39 | \$135.00 | | | 15,000 | \$82.89 | \$168.66 |
| | | 30,000 | \$216.79 | \$269.91 | | | 30,000 | \$135.29 | \$203.90 | | | 30,000 | \$168.99 | \$254.76 |
| | | 50,000 | \$423.59 | \$476.71 | | | 50,000 | \$233.29 | \$301.90 | | | 50,000 | \$291.59 | \$377.36 |

Table A-1. Continued.

| | | | | | | | Palm Beach | County | | | | | | |
|--------|----------------------|--------------|-------------------|-----------------------|--------|----------------------|---------------|-------------------|-----------------------|--------|----------------------|---------------|-------------------|-----------------------|
| | R | iviera Beach | - In City | | | Rivie | era Beach - C | Outside City | | | Sea | coast Utility | / Authority | |
| | Wat | er | Waste | ewater | | Wate | er | Waste | ewater | | Wat | er | Wast | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | : | \$17.10 | | \$17.54 | Base | | \$21.38 | | \$21.93 | Base | | \$20.50 | | \$29.74 |
| Tier 1 | . 0 | \$2.61 | 0 | \$2.82 | Tier 1 | 0 | \$3.26 | 0 | \$3.53 | Tier 1 | 0 | \$1.10 | 0 | \$0.73 |
| Tier 2 | 5,001 | \$3.57 | | | Tier 2 | 5,001 | \$4.46 | , | | Tier 2 | 6,001 | \$4.34 | | |
| Tier 3 | 10,001 | \$4.70 | Wastewater char | ges capped at | Tier 3 | 10,001 | \$5.88 | Wastewater char | ges capped at | Tier 3 | 30,001 | \$6.52 | Wastewater char | ges capped at |
| Tier 4 | 20,001 | \$5.91 | 10,000 gallons/m | onth | Tier 4 | 20,001 | \$7.39 | 10,000 gallons/m | onth | | • | | 10,000 gallons/m | onth |
| | | | Cha | arge | | | | Ch | arge | | | | Ch | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$27.54 | \$56.36 | | | 4,000 | \$34.43 | \$70.45 | | | 4,000 | \$24.90 | \$57.56 |
| | | 8,000 | \$40.86 | \$80.96 | | | 8,000 | \$51.08 | \$101.20 | | | 8,000 | \$35.78 | \$71.36 |
| | | 15,000 | \$71.50 | \$117.24 | | | 15,000 | \$89.38 | \$146.55 | | | 15,000 | \$66.16 | \$105.23 |
| | | 30,000 | \$154.10 | \$199.84 | | | 30,000 | \$192.63 | \$249.80 | | | 30,000 | \$131.26 | \$170.33 |
| | | 50,000 | \$272.30 | \$318.04 | | | 50,000 | \$340.38 | \$397.55 | | | 50,000 | \$261.66 | \$300.73 |

| | | | | | | | Palm Beach | County | | | | | | |
|----------------|----------------------|--------------|-------------------|-----------------------|----------------|----------------------|-------------|-------------------|--------------------|--------|----------------------|------------|-------------------|-----------------------|
| | | Tequesta - I | n City | | | Te | questa - Ou | tside City | | | | Wellington | · In City | |
| | Wate | er | Waste | water | | Wat | er | Waste | ewater | | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$19.67 | | \$22.98 | Base | | \$24.59 | | \$28.73 | Base | | \$19.33 | | \$18.43 |
| Tier 1 | 0 | \$3.12 | 0 | \$0.00 | Tier 1 | 0 | \$3.90 | 0 | \$0.00 | Tier 1 | . 0 | \$2.26 | 0 | \$2.10 |
| Tier 2 | 12,001 | \$5.25 | Wastewater prov | ided by | Tier 2 | 12,001 | \$6.56 | Wastewater prov | ided by | Tier 2 | 6,001 | \$3.37 | | |
| Tier 3 | 25,001 | \$7.13 | Loxahatchee Rive | r District. | Tier 3 | 25,001 | \$8.91 | Loxahatchee Rive | r District. | Tier 3 | 15,001 | \$4.25 | Wastewater char | ges capped at |
| Tier 4 | 41,000 | \$9.14 | | | Tier 4 | 41,000 | \$11.43 | | | Tier 4 | 25,001 | \$7.42 | 15,000 gallons/m | onth |
| Loxahatchee I | Pivor District | | | | Loxahatchee | Pivor District | | | | | | | | |
| rates (\$68.25 | | | Cha | rge | rates (\$68.25 | | | Cha | arge | | | | Ch | arge |
| | usehold, billed | Gallons | Water | Water & Wastewater | | usehold, billed | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| shown here. | onea ana | 4,000 | \$35.04 | \$58.02 | shown here. | piica ana | 4,000 | \$43.80 | \$66.78 | | | 4,000 | \$28.37 | \$55.20 |
| Silowii licic. | | 8,000 | \$48.65 | \$71.63 | Shown nere. | | 8,000 | \$60.81 | \$83.79 | | | 8,000 | \$39.63 | \$74.86 |
| | | 15,000 | \$79.42 | \$102.40 | | | 15,000 | \$99.27 | \$122.25 | | | 15,000 | \$63.22 | \$113.15 |
| | | 30,000 | \$175.50 | \$198.48 | | | 30,000 | \$219.38 | \$242.36 | | | 30,000 | \$142.82 | \$192.75 |
| | | 50,000 | \$352.84 | \$375.82 | | | 50,000 | \$441.05 | \$464.03 | | | 50,000 | \$291.22 | \$341.15 |

Table A-1. Continued.

| | | | | | | | Palm Beach | County | | | | | | | |
|--------|----------------------|---------------|-------------------|-----------------------|--------|----------------------|-------------|-------------------|-----------------------|---|-------|----------------------|-------------|-------------------|--------------------|
| | We | llington - Ou | itside City | | | We | st Palm Bea | ch - In City | | | | West P | alm Beach - | - Outside City | |
| | Wate | er | Waste | ewater | | Wate | er | Waste | ewater | | | Wate | er | Waste | water |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$24.16 | | \$23.04 | Base | | \$23.08 | | \$13.77 | | Base | | \$28.85 | | \$17.21 |
| Tier 1 | 0 | \$2.82 | 0 | \$2.63 | Tier 1 | . 0 | \$2.67 | 0 | \$4.06 | 1 | ier 1 | 0 | \$3.34 | 0 | \$5.08 |
| Tier 2 | 6,001 | \$4.21 | | | Tier 2 | 6,732 | \$3.35 | | | 1 | er 2 | 6,732 | \$4.19 | | |
| Tier 3 | 15,001 | \$5.65 | Wastewater char | ges capped at | Tier 3 | 12,716 | \$3.94 | Wastewater char | ges capped at | 1 | ier 3 | 12,716 | \$4.93 | Wastewater char | ges capped at |
| Tier 4 | 25,001 | \$9.20 | 15,000 gallons/m | onth | Tier 4 | 27,676 | \$4.61 | 11,968 gallons/m | onth | 1 | ier 4 | 27,676 | \$5.76 | 11,968 gallons/m | onth |
| | • | | • | | Tier 5 | 57,596 | \$5.32 | | | 1 | ier 5 | 57,596 | \$6.65 | | |
| | | | | | Tier 6 | 150,348 | \$5.98 | | | 1 | ier 6 | 150,348 | \$7.48 | | |
| | | | | | | | | | | | | | | | |
| | <u>_</u> | | Cha | arge | | _ | | Cha | arge | | | _ | | Cha | irge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$35.44 | \$69.00 | | | 4,000 | \$33.76 | \$63.77 | | | | 4,000 | \$42.20 | \$79.71 |
| | | 8,000 | \$49.50 | \$93.58 | | | 8,000 | \$45.30 | \$91.55 | | | | 8,000 | \$56.63 | \$114.44 |
| | | 15,000 | \$78.97 | \$141.46 | | | 15,000 | \$70.10 | \$132.46 | | | | 15,000 | \$87.62 | \$165.57 |
| | | 30,000 | \$181.47 | \$243.96 | | | 30,000 | \$130.76 | \$193.12 | | | | 30,000 | \$163.45 | \$241.40 |
| | | 50,000 | \$365.47 | \$427.96 | | | 50,000 | \$253.54 | \$315.90 | | | | 50,000 | \$316.93 | \$394.88 |

| | | Gold Coast I | Utility | |
|--------|----------------------|------------------|--|---|
| | Wat | er | Waste | water |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$14.64 | | \$25.51 |
| Tier 1 | 0 | \$2.98 | 0 | \$4.09 |
| | | | Wastewater charge 10,000 gallons/me | |
| | | | 10,000 gallons/m | onth |
| | | Gallons | | onth |
| | | Gallons 4,000 | 10,000 gallons/m | rge Water & |
| | | | 10,000 gallons/mi | rge Water & Wastewater |
| | | 4,000 | 10,000 gallons/mi Cha Water \$26.56 | rge Water & Wastewater \$68.43 |
| | | 4,000 8,000 | 10,000 gallons/mi Cha Water \$26.56 \$38.48 | rge Water & Wastewater \$68.43 \$96.7 |

Palm Beach County

| | | Polk Cou | | |
|--------|----------------------|-------------|-------------------|--------------------|
| | | Polk County | Utilities | |
| | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$10.43 | | \$36.14 |
| Tier 1 | 0 | \$2.29 | 0 | \$6.48 |
| Tier 2 | 4,000 | \$2.93 | | |
| Tier 3 | 11,000 | \$5.53 | Wastewater char | ges capped at |
| Tier 4 | 21,000 | \$8.17 | 7,000 gallons/mo | nth |
| Tier 5 | 31,000 | \$10.78 | | |
| Tier 6 | 40,001 | \$18.67 | | |
| | | | | |
| | | | Cha | arge |
| | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$20.23 | \$82.29 |
| | | 8,000 | \$31.95 | \$113.45 |
| | | | | |

15,000 30,000

50,000

| | | St. Lucie Co | ounty | |
|--------|----------------------|----------------|-------------------|-----------------------|
| | Fort Pie | rce Utility Au | thority - In City | |
| | Wat | er | Waste | ewater |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$14.64 | | \$15.76 |
| Tier 1 | 0 | \$11.25 | 0 | \$5.65 |
| Tier 2 | 3,001 | \$3.75 | | |
| Tier 3 | 10,001 | \$4.69 | Wastewater char | ges capped at |
| Tier 4 | 15,001 | \$5.62 | 10,000 gallons/m | onth |
| | | | | |
| | • | | Cha | arge |
| | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$32.60 | \$70.96 |
| | | 8,000 | \$49.10 | \$110.06 |
| | | 15,000 | \$83.15 | \$155.41 |
| | | 30,000 | \$175.88 | \$248.14 |
| | | 50,000 | \$299.52 | \$371.78 |

2020 Annual Utility Rate Survey

\$65.46

\$174.81

\$469.31

\$146.96

\$256.31

\$550.81

Table A-1. Continued.

| | | | | | | | St. Lucie C | ounty | | | | | | |
|--|----------------------|---------|-------------------|-----------------------|--------|----------------------|-------------|-------------------|---------------------------|--|----------------------|---------|------------------------------|-----------------------|
| Fort Pierce Utility Authority - Outside City | | | | | | Port St. Lucie | | | | Reserve Community Development District | | | | |
| | Water Wastewater | | | ewater | | Water | | Wastewater | | | Water | | Wastewater | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate |
| Base | | \$18.30 | 0 | \$19.70 | Base | | \$9.77 | | \$16.88 | Base | | \$14.84 | ļ | \$16.99 |
| Tier 1 | 0 | \$14.06 | 0 | \$7.06 | Tier 1 | 0 | \$4.58 | 0 | \$7.91 | Tier 1 | 0 | \$2.72 | . 0 | \$2.86 |
| Tier 2 | 3,001 | \$4.69 | | | Tier 2 | 5,001 | \$5.97 | | | | | | | |
| Tier 3 | 10,001 | \$5.86 | Wastewater char | ges capped at | Tier 3 | 12,001 | \$7.35 | Wastewater char | rewater charges capped at | | | | Wastewater charges capped at | |
| Tier 4 | 15,001 | \$7.03 | 10,000 gallons/m | onth | | 8,000 gallons/month | | | | | 10,000 gallons/month | | | |
| | | | | | | | | | | | | | | |
| | | | Charge | | | | | Ch | Charge | | | | Ch | arge |
| | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater | | | Gallons | Water | Water & Wastewater |
| | | 4,000 | \$40.76 | \$88.71 | | | 4,000 | \$29.78 | \$81.21 | | | 4,000 | \$25.72 | \$54.15 |
| | | 8,000 | \$61.38 | \$137.58 | | | 8,000 | \$53.61 | \$138.58 | | | 8,000 | \$36.60 | \$76.47 |
| | | 15,000 | \$103.94 | \$194.26 | | | 15,000 | \$102.30 | \$187.27 | | | 15,000 | \$55.64 | \$101.23 |
| | | 30,000 | \$219.85 | \$310.17 | I | | 30,000 | \$219.17 | \$304.14 | | | 30,000 | \$96.44 | \$142.03 |
| | | 50,000 | \$374.40 | \$464.72 | | | 50,000 | \$374.99 | \$459.96 | | | 50,000 | \$150.84 | \$196.43 |

| | | | | St. Lucie (| County | | | | | |
|--------|----------------------|---------------------------|------------------------------------|--|----------------------------------|----------------------|------------------|-----------------------------|---|--|
| | St. Lucie Cou | unty Utilties | Department Nort | h | St. Lucie West Services District | | | | | |
| Water | | | Waste | ewater | | Water | | Wastewater | | |
| | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | | Usage Tier (gal.) | Rate | Usage Tier (gal.) | Rate | |
| Base | | \$21.02 | | \$25.05 | Base | | \$15.42 | | \$19.29 | |
| Tier 1 | 0 | \$3.77 | 0 | \$7.53 | Tier 1 | 0 | \$3.47 | 0 | \$3.86 | |
| Tier 2 | 5,001 | \$6.64 | | | | | | • | | |
| Tier 3 | 10,001 | \$8.81 | Wastewater char | ges capped at | | | | | | |
| | | | | | | | | | | |
| Tier 4 | 15,001 | \$10.27 | 10,000 gallons/m | onth | | | | | | |
| Tier 4 | 15,001 | \$10.27 | | onth | | | | Charge | | |
| Tier 4 | 15,001 | \$10.27 | | | | | Gallons | Charge Water | Water & Wastewater | |
| Tier 4 | 15,001 | | Cha | arge Water & Wastewater | | | Gallons 4,000 | | | |
| Tier 4 | 15,001 | Gallons | Cha Water | water & Wastewater \$91.27 | | | | Water | Wastewater | |
| Tier 4 | 15,001 | Gallons 4,000 | Cha Water \$36.10 | Water & Wastewater \$91.27 | | | 4,000 | Water \$29.30 | Wastewater \$64.03 | |
| Tier 4 | 15,001 | Gallons 4,000 8,000 | Cha Water \$36.10 \$59.79 | Water & Wastewater \$91.27 \$145.08 \$217.47 | | | 4,000 8,000 | Water \$29.30 \$43.18 | Wastewater \$64.03 \$93.35 | |